Mizoram State Library
15037

State Library, Mizoram, Aizawl
Accession Number 5306
Date of Receipt 11.8.80
Supplier
Price

Mizoram State Library
15067

[redacted]HIAR-KAWP-NA

BU II & III

ZO SAP SHIAM

LUSHAI ARITHMETIC

PARTS II & III

PREPARED BY

EDWIN ROWLANDS

THIRD EDITION

PRINTED FOR THE WELSH C.M.P. MISSION, AIJAL

BY

DIOCESAN PRESS, VEPERY, MADRAS

1926

BU II

BUNG 1–17

THU-HMA (Preface)

NAU TE U,

He mi hi in hman' apiang-in in zirlai ti dik vek ta che u ; pakhat mah ti dik hma lo chuan bân' shuh u. Vawi shawm te-pawh shiam mah ulangin in la ti dik lo leh, bei ve leh ta che u. Tin, englo dân thar zir hman-hmawh duh shuh u ; a hlui tam-tak ti hmasha ta che u ; tin, a thar in zir apiang-in a awl zâwk ang a. Tin, zirtirtu thu-a awm zêl ang che u.

ZOSAPA.

In bringing out this little Arithmetic in Lushai, the help derived from the small Arithmetic published by the Christian Literature Society is gratefully acknowledged.

EDWIN ROWLANDS.

LUSHAI HILLS,
September, 1903.

BU III

BUNG 18–50

THU-HMA (Preface)

NAU TE U,

He mi bu-a hian chhiarkawp a tam khawp mai. In awm-khaw-har ni a-tân te-pawh a daih rei deuh ang. Tin, hman tlâk tak a awm. Dawrkai thil in lei te hian sum-dawng a te hian hmang tila. In in te, in kawt-te teh tila, a sau-zia lire hrîlin ve rawh u. "Tables" te hi ṭha takin zir-tur ani chhiar kawp tin-reng ti bîk te hi a ṭhen zir-te'n, a ṭhen zir tir-tu-te'n an siak; chûng ṭhen chu ti-dik hnu zâwk-in au teû. Tin, ṭhen khat-a chuan Chakravarti kan hmang.

ZOSAPA.

This makes the third Part of Arithmetic published. Some of the problems are the result of an invitation to pupils and teachers to contribute, a proportion of which are inserted as written; some after revision. The help received from Chakravarti's Arithmetic and the Author's kind permission are gratefully acknowledged.

EDWIN ROWLANDS.

LUSHAI HILLS,
October, 1906.

THU HMA

Chhiarkawp Bu II leh Bu III hlui-te chu finin kan khâwl chhuttir, a chhânnate nên. A diklo apiang kan tidik. Tin a tungte kan zawmtir zêl. Bu khat angin kan shiam a. Hetthian a man a nêp deuhvin, a hman a nuam zâwk bawk.

Chhiarkawpna a engkim a lo dik tur ang takin i nungchang-in dik hrâm ang che. Zawhna leh chhânnate hi a inrem ang takin i thu shawi leh i nungchang lo inrem fel rawh se.

AIZÂWL ZIRTIRTUTE,
SAPHLUIA.

PREFACE

In bringing out the Third Edition of the little Lushai Arithmetic Parts II and III, it is deemed advisable to bind them together in one volume, which will be more convenient and less expensive. A few corrections were made and the order of the chapters numbered consecutively. We thank the author for the great help derived from this little book in the past, and we are sure it will be quite as useful in the future.

AIJAL, MISSION SCHOOL TEACHERS.
D. E. JONES.

October, 1925.

BU III

BUNG 18–50

THU-HMA (Preface)

NAU TE U,

He mi bu-a hian chhiarkawp a tam khawp mai. In awm-khaw-har ni a-tân te-pawh a daih rei deuh ang. Tin, hmun tlâk tak a awm. Dawrkai thil in lei te hian sum-dawng a te hian hmang ula. In in te, in kawt te teh ula, a sau-zia hre hrîtîn ve rawh u. "Tables" te hi ṭha takin zir-tur ani; chhiar kawp tin-reng ti bîk te hi a ṭhen zir-te'n, a ṭhen zir-tir-tu-te'n an ziak; chûng ṭhen chu ti-dik hnu zâwk-in an tel. Tin, ṭhen khat-a chuan Chakravarti kan hmang.

ZOSAPA.

This makes the third Part of Arithmetic published. Some of the problems are the result of an invitation to pupils and teachers to contribute, a proportion of which are inserted as written; some after revision. The help received from Chakravarti's Arithmetic and the Author's kind permission are gratefully acknowledged.

EDWIN ROWLANDS.

LUSHAI HILLS,
October, 1906.

THU HMA

Chhiarkawp Bu II leh Bu III hlui-te chu finin kan khâwl chhuttir, a chhânnate nên. A diklo apiang kan tidik. Tin a sungte kan zawmtir zêl. Bu khat angin kan shiam a. Hetihian a man a nêp deuhvin, a hman a nuam zâwk bawk.

Chhiarkawpna a engkim a lo dik tur ang takin i nungchang-in dik hrâm ang che. Zawhna leh chhânnate hi a inrem ang takin i thu shawi leh i nungchang lo inrem fel rawh se.

AIZÂWL ZIRTIRTUTE,
SAPHLUIA.

PREFACE

In bringing out the Third Edition of the little Lushai Arithmetic Parts II and III, it is deemed advisable to bind them together in one volume, which will be more convenient and less expensive. A few corrections were made and the order of the chapters numbered consecutively. We thank the author for the great help derived from this little book in the past, and we are sure it will be quite as useful in the future.

AIJAL, MISSION SCHOOL TEACHERS.
D. E. JONES.

October, 1925.

BU II

TANGKA BELHNA

(Compound Addition)

" @ " a awmzia " ṭheuh " ani.

Rupee=Rupi. Cheng 1 ani ; Rupees=Rupis. Cheng-te (a tam lam) ; hetiangin an ziak,—Rs.

Shial 2 @ Rs. 40 ziak ila, a awmzia chu shial 2 a man cheng 40 ve ve ani.

Sakawr 5 @ Rs. 80 ziak ila, a awmzia chu sakawr 5 a man cheng 80 ṭheuh ani.

Rupee (rupi=cheng ani, anna=hna, pie (pai)=pawisa dere ani

Cheng 1=hna 16 ani, hna 1=pawisa dere 12 ani.

- - — - .

(1) Hna khat a pawisa dere eng-zat-nge awm ? 12

Pawisa dere 9 leh 3 leh 5 eng-zat-nge ni ? Hna 1 leh pawisa dere 5

Pawisa dere 7 leh 5 leh 10 eng-zat-nge ni ? Hna 1 leh pawisa dere 10.

Pawisa dere 10 leh 8 leh 8 eng-zat-nge ni ? Hna 2 leh pawisa dere 2.

- —

(2) Cheng khat a hna eng-zat-nge awm ? 16

Hna 6 leh 10 leh 4 eng-zat-nge ni ? Cheng 1 leh hna 4

Hna 8 leh 8 leh 12 eng-zat-nge ni ? Cheng 1 leh hna 12

Hna 12 leh 8 leh 14 eng-zat-nge ni ? Cheng 2 leh hna 2.

(3) Hna 8 leh pawisa dere 4, leh hna 6 leh pawisa dere 8 eng-zat-nge ni ? Hna 15

-

Cheng 9 leh hna 5 leh pawisa dere 7 ; cheng 11 leh hna 13 leh pawisa dere 5 ; cheng 23 leh hna 7 leh pawisa dere 11 ; eng-zat nge a tling vek ?

Hmu-tir na : In zâwn tak a kan ziak ani ; cheng cheng hnuai a ; hna hna hnuai a ; pawisa dere pawisa dere hnuai a.

Cheng	Hna	Pawisadere
RS.	A.	P.
9	5	7
11	13	5
23	7	11
44	10	11

Hmasabera pawisa dere kan belh-khawn a ; chu chu 23 ani. Kha mi 23 kha heti mai-in kan dah thei love, hna a kan chan' tir tur ani.

Hna khat a pawisa dere 12 a awm avangin 12 kan lên' tir ani ; hmun khat a leng thei e ; kha mi 1 kha hna 1 ani ; tin, 11 a la chuang ; kha mi 11 kha pawisa dera ani, pawisa dere hmun a kan ziak mai a.

Tin, hna 1 kha hna tlar a kan kalpui a. Tuna, kha mi hna 1 kha leh a dang zawng zawng belh khawm-in 26 a tling a. Chêng khat a hna 16 a awm avângin 16 kan len' tir a ; vawi 1 a leng thei, 16 a chuangin ; kha mi chêng khat leh hna 10 ani. Hna hmun a hna 10 kha kan ziak a ; tin, chêng 1 kha kan kalpui a kha mi chêng 1 leh chêng zawng zawng belh-khawm-in 44 a tling a ; chêng hmun a kan ziak mai.

BELHNA

BUNG I

1.			2.			3.			4.			5.		
RS.	A.	P.	RS.	A.	P.	RS.	A	P.	RS.	A.	P.	RS	A.	P.
8	3	6	7	9	4	6	5	8	9	8	7	7	9	10
5	4	2	3	8	5	3	10	4	6	11	11	4	6	11
9	1	3	10	7	9	9	9	9	9	5	6	9	10	1

6.			7.			8.			9.			10.		
10	5	9	16	10	10	18	15	4	53	12	5	61	11	10
21	6	7	21	9	8	16	9	11	35	14	10	26	7	9
9	11	4	35	11	11	25	13	9	29	0	9	58	15	10

11.			12.			13.			14.			15.		
31	8	4	69	13	6	29	13	10	46	12	9	51	15	5
53	11	6	43	8	9	56	8	9	37	14	6	73	0	11
19	14	7	91	9	5	25	10	10	81	10	11	5	9	10
38	5	9	20	0	10	8	6	8	62	13	8	50	10	6

16.			17.			18.			19.			20.		
43	9	11	30	15	6	65	9	5	93	13	11	68	14	9
58	14	10	20	0	0	47	9	8	69	14	7	30	10	11
36	8	3	38	10	9	27	11	10	90	15	8	28	8	0
67	12	9	13	15	10	59	12	11	28	8	2	79	13	12

21.			22.			23.			24.			25.		
RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.
40	6	9	55	10	5	19	8	5	67	13	10	88	8	8
8	11	7	19	7	8	7	11	11	15	15	9	99	9	9
38	10	8	2	11	9	10	10	10	8	5	8	15	14	10
63	5	4	13	7	9	72	12	9	91	14	6	27	9	0
10	11	11	90	10	10	36	12	11	7	0	11	80	14	10

26.			27.			28.			29.			30.		
69	9	8	37	11	5	50	6	9	67	14	9	85	14	7
59	10	5	45	9	8	9	13	8	25	8	7	24	8	9
91	1	7	20	10	10	63	10	10	95	3	11	48	15	5
46	6	0	56	9	3	11	11	7	6	15	10	10	8	11
92	12	5	5	11	11	9	9	5	73	0	0	2	0	5
16	8	10	89	15	6	87	13	6	67	15	11	100	10	10

31.			32.			33.			34.			35.		
365	4	7	460	14	10	561	13	8	482	15	4	589	13	5
413	7	9	235	11	11	295	4	6	199	8	7	672	8	7
678	11	10	680	13	9	349	15	4	458	13	5	491	4	10
590	3	8	429	10	5	711	12	9	167	14	6	365	15	8
461	15	4	378	9	8	465	3	7	359	0	5	190	10	1

36.			37.			38.			39.			40.		
601	13	5	305	14	7	640	4	11	4,731	6	5	469	11	10
287	10	4	650	15	5	936	5	9	289	4	11	9,430	8	6
670	15	9	801	2	5	460	11	11	6,504	11	10	7,945	3	9
386	14	2	652	13	9	389	4	8	93	8	5	9	14	10
400	15	6	150	10	10	642	8	9	467	13	8	89	13	5

41.			42.			43.			44.			45.		
63	15	9	3	8	9	5,439	6	7	3,105	6	9	5,943	2	7
6,543	10	4	6,005	14	10	896	11	8	1,859	3	3	679	10	3
684	13	7	909	6	7	4,670	10	3	487	15	4	4,080	15	1
20	0	5	5	0	11	5,863	2	9	80	10	3	936	8	5
4,780	12	9	8,937	14	6	98	5	6	5,683	12	7	6,768	11	8
						4,600	3	11	6,938	7	6	95	6	9

46			47.			48.			49.			50.		
7,984	3	8	6,345	3	9	5,678	4	6	3,054	7	8	9,854	7	5
8,754	9	3	296	0	4	3,609	7	5	5,000	12	1	6,938	4	2
7,693	10	7	1,867	12	7	587	9	11	849	7	6	7,694	15	9
3,876	14	9	5,289	15	11	6,473	6	8	95	3	8	2,180	10	6
5,489	7	6	4,360	7	10	9,386	7	9	7,360	10	5	5,467	11	11
9,582	12	7	7	19	3	932	6	8	679	4	7	1,796	7	4
			596	13	4	87	15	5	9,305	6	9	8,257	14	7

51. Dawr mi-in chi-thlum atan Rs. 4-3-7 a hmu a ; chi atan Rs. 48-15-6 ; buh-fai atan Rs. 1,864-1-4 ; ni-hliap atan Rs. 48-6-11 ; sabawn tan pawh Rs. 1-8-6 ; eng-zat-nge a hmu vek ?

52. Mi pakhatin lung in a sha' a ; chhertu-te hlawh Rs. 946-1-8 ani ; thing-rem-tu-te Rs. 364-1-4 ; thir-deng Rs. 86-1-4 ; lei-lai-tu-te Rs. 1,461-2-3 ; eng-zat-nge a tlin'?

53. Mi pakhatin Thaw'-ṭan ni a Rs. 46-1-8 a sheng a ; Thaw'-leh ni a Rs. 32-14-8 ; In-khawm ni a Rs. 50-15-11 ; Ni-nga ni a Rs. 73-14-10 ; Zir-tawp ni a Rs. 43-14-10 ; In-rin' ni a Rs. 431-14-11 ; eng-zat-nge a shên'?

54. Thing-rem-tu-in dawh-kan 2 @ Rs. 4-3-4 a hral a ; thingrem 3 @ Rs. 0-2-4 ; thing phêk 4 @ Rs. 0-4-0 ; eng-zat-nge a hmu vek ?

55. Dawr mi-in tangka-pûk-hmun a Rs. 4,937-11-7 a nei a ; a dawr sum Rs. 53,967-14-10 a tling a ; a tangka dah-na a Rs. 6,350-0-0 a nei a ; a kut a Rs. 175-14-8 a vawng a ; eng-zat-nge a nei ?

56. Khaw ruk a lei man hetiangin an pe a ; Rs. 542-10-5 ; Rs. 94-15-6 ; Rs. 810-13-3 ; Rs. 18-1-5 ; Rs. 690-12-7 ; Rs. 30-6-9 ; a za vekin eng-zat-nge nei ?

57. Mi pakhatin kum 7 a tangka pûk man a pe a ; kum hmasha a Rs. 59-2-5 ; tin, Rs. 63-14-9 ; tin, Rs. 75-13-8 ; tin, Rs. 86-14-2 ; tin, Rs. 93-11-5 ; tin, Rs. 99-10-3 ; tin, Rs. 108-12-11 ; pûk man eng-zat-nge a pek ?

58. Mi pakhat a in a kâng a ; tin, a hnena chuan a ṭhian pakhatin buh-hûm dawrawn 8 @ Rs. 1-2-0 a pe a ; Mi dangin thul 3 @ Rs. 3-0-0 ; mi dangin puan ḍum ṭhatak Rs. 4-8-0 man ; mi dangin puan vâr Rs. 2-8-0 man ; englo man eng-zat-nge a hmu ?

59. Mi pakhatin she-pui 2 @ Rs. 80-0-0 a nei a ; beram 6 @ Rs. 4-8-0 ; kel 4 @ Rs. 2-8-0 ; eng-zat-nge a tlin'?

60. Khaw khat a Kristian hovin tangka an thawh lawm a ; hriltu tir turin Rs. 139-14-11 ; Baibl leh hla-bu te tân Rs. 19-13-10 ; biak-in shak nân Rs. 147-15-9 ; mi rethei tân Rs. 36-13-8 ; skûl shiam ṭha turin Rs. 9-4-10 ; eng-zat-nge a tlin' ?

61. Hmeichhia pakhatin la Rs. 19-13-8 man a hral a ; buh-hûm dawrawn 3 @ Rs. 1-4-0 ; hmui khat Rs 2-4-0 ; them-bu Rs. 1-12-0 ; hma-zil 4 @ Rs. 0-2-3 ; eng-zat-nge a hmu vek ?

62. Mi pakhatin chem 12 @ Rs. 0-8-0 a lei a ; vawk Rs. 4-6-0 ; âr 8 @ Rs. 0-4-0 ; kawr-bêl 1, Rs. 2-4-0 man ; 1, Rs. 1-14-0 man ; 1, Rs. 1-2-2 man ; puan tawng 4 @ Rs. 0-11-9 ; eng-zat-nge a shên'?

63. Naupangin zirtir man Rs. 0-8-0 a pe a ; lung-lekha Rs. 0-3-0 ; lekha-bu 3 @ Rs 0-4-0 ; ziakna 0-0-6 ; pensil Rs 0-1-2 ; lekha-tui Rs. 0-3-2 ; lai-shuih Rs. 1-4-9 ; zirtirtu lawm-na pek thawh lawm Rs. 0-4-2 ; eng-zat-nge a shên'?

64. Naupang paruk-in pawisa an nei a ; pakhatin pawisa dere 9 ; a dangin dere 4 ; a dangin sheki 3 a dangin hna 5 leh pawisa dere dangin cheng 6 leh pawisa dere 8 ; a dangin duli 8 leh pawisa dere 4 ; eng-zat-nge a tlin' ?

65. Khaw khat a skûl shak nân mi pakhatin Rs. 4-4-6 a pe a ; a dangin buh dawrawn 6 @ Rs. 1-2-0 a hral a, a man a pe a ; a dangin âr 8 a pe a ; tin, chu chu @ Rs. 0-6-0 an hral a ; a dangin mau vawi 9 @ Rs. 0-2-0 man a pe a ; mi 19 ni 2 @ Rs. 0-8-0 nitin hlawh tluk an thawk thouh va ; eng-zat-nge a tlin'?

66. Mi pakhatin lo a nei a ; a buh Rs. 68-4-2 a tlıng a ; awl-len'in mau pu'in Rs. 12-12-0 a hlawh a ; khawi-zu a zawng a, Rs. 9-4-8 man a hmu bawk a ; khawi-hnûn a zuar a, Rs. 3-4-6 a hmu a ; âr 8 @ Rs 0-6-0 nen; eng-zat-nge a hmu vek ?

67.			68.			69.			70.		
RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.
3,504	6	7	6,705	4	7	4,760	7	9	390	5	11
980	3	9	890	10	2	369	5	8	7,067	12	4
5,070	10	8	3,750	15	11	7,478	10	6	89	13	6
400	15	11	89	13	6	187	6	5	976	8	9
89	2	9	1,070	5	9	7,386	11	4	9,687	3	6
6,307	14	10	8,506	10	3	902	14	11	49	6	8
493	5	7	909	9	4	70	13	4	673	10	11
3,678	13	2	3,076	6	7	8,093	15	9	8,007	8	1

71. Rs. 164 0 6 + 86 8 4 + 604 0 0 + 8,168 14 11 + 194 15 8 + 184 14 8.

72. Rs. 641 4 11 + 641 15 11 + 6,184 14 11 + 141 6 4 + 461 6 10 + 4,681 10 11.

73. Rs. 8,641 6 4 + 8,648 15 10 + 1,641 10 11 + 18,642 4 10 + 164 6 8 + 2,164 6 10 + 164,140 6 11 + 641 8 10.

74. Rs. 64,184 6 10 + 16,100 14 0 + 16 4 11 + 16,184 0 11 + 0 14 10 + 16,814 4 10 + 86,141 0 8 + 14,641 4 10.

75. Rs. 76,184 + 16 1 4 + 8 9 4 + 1 8 10 + 16 8 10 + 14,861 1 4 + 10 14 11 + 184 1 6 + 16 1 8.

76. Rs. 641 4 8 + 16 11 8 + 164 10 11 + 18,641 10 11 + 16 14 11 + 14 11 10 + 14 15 11 + 10 6 11 + 14 15 11.

77. Rs. 18,618 10 11 + 164,641 4 10 + 10 1 10 + 16,481 15 4 + 18,648 1 6 + 46 1 10 + 16,864 + 19 10 11 + 16 8 10.

78. Rs. 168,761 0 11 + 16 10 11 + 1,814 11 11 + 186,748 6 10 + 18,761 14 11 + 16 8 6 + 16 10 11 + 16,464 4 11 + 18,461 8 10.

79. Rs. 161 4 8 + 16,184 10 11 + 178 6 4 + 18,461 4 10 + 16 4 10 + 18,461 4 6 + 16 10 11 + 184 10 11 + 16,184 14 11.

80. Rs. 16,184 0 0 + 16 8 10 + 16 14 11 + 16 0 0 + 186,418 6 10 + 10 14 11 + 16 4 8 + 16,486 4 10 + 16,464 8 10 + Rs. 10,000.

81.

Rs.	A.	P.
46	0	4
846	0	0
0	1	4
38	6	11
0	4	6
1,461	8	10
84	7	11
18,648	4	10
91	15	9
82	0	0

82.

Rs.	A.	P.
1,418	6	2
61	0	0
1,889	14	9
24,681	13	7
84	1	9
9,841	6	7
845	4	8
87	3	6
1,461	4	8
184	0	0

83.

Rs.	A.	P.
99	15	11
98	14	10
97	13	9
96	12	8
95	11	7
94	10	6
93	6	8
92	14	11
91	15	6
11	11	11

84.

Rs.	A.	P.
14	0	6
104	10	6
1,104	11	7
11,104	12	10
901,764	13	9
41	7	6
861	7	10
9,641	6	8
874	8	5
8,761	7	11

85.

98	6	10
986	7	11
9,164	6	10
84	11	9
861	10	8
1,684	7	10
814	8	11
9,876	4	11
818	6	10
91,761	8	4

86.

9	1	10
89	2	11
890	10	10
978	6	9
8,764	7	8
9,641	8	10
764	7	11
984	1	10
897	2	10
141	6	2

87.

90	12	10
984	11	9
79	6	11
7,641	10	5
8,584	9	10
64,761	13	9
4,618	14	10
98	7	8
641	6	11
94,784	7	10

88.

16	10	11
17	9	10
824	6	8
39	7	10
8,941	7	6
876	4	1
98,764	8	10
84	7	6
8,461	8	4
84	7	4

89.

6	7	10
68	8	10
764	7	11
84	1	11
99	14	10
846	13	9
84	6	8
764	1	7
9,849	14	10
8,990	13	6

90.

89	7	4
189	14	10
87	13	9
898	14	10
9,876	13	8
19,764	12	10
894	13	11
89,799	14	10
89	15	11
146	14	10

91.

4	15	6
84	15	10
99	14	9
898	13	10
97	14	8
989	6	8
87	14	10
9,877	13	9
869	13	10
9,877	12	9

92.

4	6	8
98	5	10
89	15	11
989	14	10
94	13	11
896	12	9
468	7	6
1	4	10
9,899	15	11
999	15	9

93.

888	1	1
9,999	2	2
7,777	3	3
86,666	4	4
895,555	5	5
989	6	6
7,641	9	9
846	10	11
897,641	8	4
141	8	10

94.

77	10	10
878	11	11
8,999	14	6
89,777	13	8
99,888	14	10
999	13	9
899,141	14	10
899	13	9
9,764	10	11
89,866	15	10

95.

1	4	10
98	14	11
89	13	10
986	12	9
9,876	13	10
878	14	9
9,999	7	10
859	6	9
8,764	7	10
14	8	11

96. Rs. 1 8 9+11 15 4+18 4 10+99 14 10+98 15 10+ 898 3 9+899 7 6+98 6 4+9,999 4 10+Rs. 64.

97. Rs. 9,684 14 10+16 4 11+1,999 14 11+8,694 13 8+ 984 14 9+9,864 13 10+98,684 13 6+9,874 15 6+ 8,769 12 10+Rs. 61.

98. Rs. 89,984 4 6+9,864 14 6+99,764 4 6+98,761 14 10+ 89,641 0 0+14 6 8+199,784 14 9+189,681 9 11+ 87,648 4 6+Rs. 100.

99. Rs. 64,764 13 10+46,184 14 10+16,461 3 4+164 0 0+ 89,648 12 9+981,764 13 9+16,742 4 6+899,741 14 10 +764,846 14 10+814,684 13 8+Rs. 16,481.

100. Rs. 84,654 13 4+684 8 10+648 4 1+64 1 6+ 984,616 14 10+69,784 8 10+18,614 6 8+18,169 4 10 +18,641 10 10+18,641 4 6+189,764 1 4+Rs. 1,041.

101. Rs. 46 0 0+46 0 1+98,764 10 10+989 14 10+946 0 0 +1,480 6 4+96,899 6 4+19,869 13 4+899,946 0 0 +81,690 7 10+Rs. 1.

102. Rs. 641,764 10 11+89,764 8 10+948 7 6+899,641 9 10+ 899,641 10 9+19,468 7 10+17,641 8 11+ 1,641,842 6 10+19,864 8 10+Rs. 2.

103. Rs. 876,481 11 9+614,876 4 11+189,641 6 4+ 8,978,642 10 11+8,164,641 5 8+1,684,818 10 11+ 816 14 10+100 8 6+999,989 10 4+Rs. 1.

104. Rs. 641,896 6 10+618,761 6 4+761 8 4+16 10 11+ 999,899 14 9+8,641,664 10 9+4 6 10+964 9 10+ 86,146 6 10+981,764 10 10.

105. Rs. 998,764 10 11+164,761 9 8+964,761 10 11+16 0 0+ 186,864 10 10+984,641 10 11+861,899 9 10+ 989,769 8 10+64,999 8 10+14,641 8 4.

106. Rs. 989,764 10 11+846,199 6 10+761,764 1 4+ 1,976,789 9 10+104,781 6 11+816,979 12 10+ 6,461,781 10 9+98,641 8 10+989,764 10 11+Rs. 6.

107. Rs. 184,684 6 10+184,641 6 11+899,764 14 11+ 989,764 7 9+989,764 8 10+9,876,864 10 10+ 164,684 10 11+899,641 10 11+8,641,768 9 10+Rs. 164.

108. Rs. 98,764 6 10+76,481 6 8+168,764,164 8 10+ 198,699 15 9+899,764 5 10+989,641,899 10 9+ 989,755 14 10+764,641 15 9+899,764,189 9 8+Rs. 874.

109. Rs. 694,799 6 8+764,189 4 8+164,798 7 6+ 1,641,899 15 7+764,846 13 6+899,641 15 10+ 8,764,898 15 10+876,184 10 11+764,181 14 9+Rs. 761.

110. Rs. 684 1 4+16 0 0+164 0 0+184 1 0+189,899 10 11 +19,186 0 0+10 0 0+18,697 10 11+16 0 0+ 1 0 0+Rs. 10.

111.			112.			113.			114.		
RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.
1	15	10	9	4	10	4	10	9	46	1	8
8	14	11	69	14	10	64	9	10	641	15	6
98	10	10	699	13	9	876	10	10	8,164	13	2
987	9	11	1,784	14	10	9	11	10	98,768	14	10
9,876	4	10	64,186	9	6	8,641	12	9	99	13	9
99,189	6	11	8	7	10	89,799	13	6	79,644	14	10
999,641	10	11	186	14	9	989,641	14	10	84,876	13	9
89	6	4	78	13	8	843	13	9	89	10	11
981	7	6	84	12	10	8,684	10	10	876	13	10
146,987	14	10	7,899	13	2	99	6	1	8,761	14	9
14	10	9	999	10	11	976,481	13	4	9,846	13	10

115.			116.			117.			118.		
89,641	10	9	84	6	10	89	1	10	641,684	1	4
9,632	9	10	897	14	11	981	0	4	84	6	10
46	3	10	8,641	13	10	8,764	9	10	846,146	3	9
1,741	14	9	7,564	12	9	81,614	10	9	1,641,841	10	9
87,642	13	6	89	13	6	899	11	10	761	8	9
981,741	12	10	9,654	10	11	99,141	12	9	846,184	10	9
89	12	9	99,861	14	10	899	13	11	899	4	10
146	11	10	941	6	11	8,146	14	10	76,184	14	9
8,641	10	9	89,761	14	10	98	13	9	846	10	9
87,641	11	8	144	0	0	8,964	11	10	84,741	9	8
999	0	0	81	0	0	84	10	11	899	10	11

119.			120.			121.			122.		
99	6	4	614,864	1	10	64,816	14	10	861	1	9
999	10	11	199	0	0	96	13	9	8,464	8	9
8,641	9	8	816,461	10	11	168,999	14	10	9,876	10	9
894	10	7	9,886,146	9	10	841	6	10	98,641	9	8
8,999	6	10	999	14	11	146	1	9	89	10	6
89,764	10	11	8,641	15	10	899,164	0	0	764	9	8
999	6	10	846,184	10	11	999	4	10	99,644	10	4
99,648	1	8	98	10	9	64,199	6	8	899	14	6
789	10	10	8,641,846	9	8	14	10	9	81,764	10	4
8,641	9	8	141	6	10	84,999	9	8	844	9	10
86,414	10	7	9,999	10	11	461	14	8	99,466	4	9
			8,641,684	11	10	8,641,641	8	9	847	10	8

123.			124.			125.		
RS.	A.	P.	RS.	A.	P.	RS.	A.	P.
99	10	9	864	1	8	64,189	14	10
9,869	9	10	1,876	11	7	874,681	13	9
87,641	14	9	89,764	10	1	8	15	6
986,481	7	11	46	4	1	864,146	13	9
989	15	10	0	8	4	89	14	6
7,648	13	9	46	7	6	965,189	13	10
84,814	14	10	0	14	8	8,977,684	14	9
986,464	13	9	17,648	7	6	999	0	0
846	14	9	99	15	9	8,641	4	6
9,648	6	10	89,799	14	10	0	15	10
87,684	10	9	897,879	13	9	9,641,764	13	9
1,989,764	13	6	9,764	14	8	946,184	14	8

126. Rs. 16,481 10 4+16,499 10 9+889,764 4 6+989,764 9 3 +919,644 9 8+8,641,765 14 10+14 14 10+10 6 4+ 11,764 10 4+Rs. 164,764+Rs. 8,641+Rs. 8,644

127. Rs. 989,764 6 4+648,761 0 0+Rs. 81+68 7 10+ 89,899 14 10+Rs. 897,648+Rs. 819+864 10 9+ 9,876,464 10 11+Rs. 8,999,764+Rs. 18,989,764+ 16,481 6 4.

128. Rs. 16,486 14 10+189,641 4 10+899,761 13 10+ 899,741 13 9+889,642 13 9+8,641,644 11 9+ 76,899 11 8+146,344 10 8+8,764,874 0 0+ 96,749 10 9+41,644 9 7+8,761,876 0 0

129. Rs. 894,641 10 8+641 764 10 8+894,764 10 10+74 9 4 +14 9 4+604 1 9+876,141 10 8+1 4 6+ 7,641,764 10 8+8,864,894 9 6+7,642,184 10 9+ 8,614,841 9 6.

130. Rs. 8,764,164 10 11+1,684,761 9 4+464,764,184 1 4+ 148,144 9 6+764,814 10 4+861,748,144 10 5+ 8,644,146 10 4+4,641,876 4 10+841,743,841 6 4+ 46 9 1+14 6 8=Rs. 64.

131. Rs. 1,464,681 10 9=889,764 9 10+146,148 10 11+ 861,764 9 10+146 10 10=899 9 10+7,641,764 10 9 +1,876,499 7 10+846,148 9 10+944,681 9 8+ 876,144 10 4+Rs. 1,641.

132. Rs. 8,641,846 9 10=9,876,481 6 4+864,184,641 4 6+ 1,684,681 10 9=16,481 0 0+16 10 9+876,481 9 4+ 841 10 6+186,146 1 4+Rs. 16+Rs. 864+Rs. 8,641,777.

133. Rs. 16,484,184 6 4+16,784 6 4+184 6 8+ 18,764,184 1 5+814,674 7 10+16,764 3 10+ 864,865 4 6+876,184 6 9+1,641 10 4+Rs. 81+ Rs. 184+Rs. 165.

134. Rs. 18,641 4 6+164,987,641 4 10+164 6 8+784 6 4 +764,621 3 9+846 4 10+818,646 6 4+6,641,784 10 8 +7,648 5 10+841 6 10+746,184 10 11+741 8 1.

135. Rs. 64+Rs. 184,641,764+184,681 4 6+Rs. 4+146,184 6 4 +999,184 6 4+Rs. 84,641+Rs. 481,764+Rs. 164,184+ Rs. 16+16,141 6 4+184,641 6 10.

136. Rs. 16 4 10+186,764 6 10+184,648,641 1 4+17,641 8 9 +148 3 9+614,761 10 2+699 10 8+14 10 8+ 19,799 9 10+899 5 9+184,641 8 6+941,764 10 9.

137. Rs. 164,841 15 8+Rs. 648+168,764 1 4+Rs. 181+ 846,184 13 4+841 0 0+86,141 10 9+984 0 0+ 64,641 10 9+Rs. 784+899 9 10+Rs. 99+784 9 10+ Rs. 894+8,641,764 10 9+Rs. 100.

138. Rs. 481,784 1 8+0 0 6+0 14 0+84,641 10 7+ 141 8 4+14 15 4+7,843 9 8+846 9 5+821 10 5 +8,486,889 10 4+84,641 10 6+10,864 5 4.

139. Rs. 648,764 1 8+641 7 6+876,184 1 10+Rs. 648,764+ 876,461 10 8+641 9 10+Rs. 84,641+874,899 4 6+ 899 15 11+Rs. 877+1,164,876 10 4+9,876 10 11.

140. Rs. 684,641 7 6+646 4 6+846,189 10 11+79,764 8 10 +799 10 11+764,641 9 8+876,464 10 9+876,876 9 10 +8,641,784 10 11+864 10 10+148 10 11+186,146 9 8.

141.			142.			143.			144.		
RS.	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.
8	14	10	864	1	8	4	8	6	86	7	10
88	13	9	8,681	4	10	184	10	11	841	0	0
888	14	10	8,689	14	9	9,684	9	10	8,649	14	9
0	15	9	84,699	13	6	98,761	10	11	86,146	10	8
8,964	14	10	87	14	5	986,474	9	10	0	14	6
0	16	9	89,764	10	11	664	7	9	189	10	9
79	13	6	899	13	10	89,764	10	8	99,698	6	4
89,764	14	10	1,648	14	9	987,644	9	9	999	7	6
899,788	13	11	89,764	13	10	899	14	10	1,641	8	10
899	7	6	899	15	10	764,876	10	11	89,764	10	11
0	8	10	99,641	15	9	999	14	10	899	14	9
987,641	15	9	12	14	0	89,764	10	4	949,876	14	8
899	1	6	0	9	6	846,784	9	10	461	0	0
8,648	0	0	8	4	1	864	10	4	84,641	10	7
999,644	13	10	999,641	0	0	876,184	9	6	0	14	6
						164	0	0			

145.

RS.	A.	P.
14	6	10
864	7	8
9,641	8	4
986	3	6
10,464	9	10
841	10	8
6,464	9	10
999	10	11
989,764	9	10
876	10	11
9,641	9	10
0	14	9
8,646	13	4
9,641	0	0
864,764	1	10

146.

RS.	A.	P.
841,648	10	4
146	9	2
864,741	6	4
148	3	7
864,164	1	2
899	10	11
9,864,176	9	8
999	15	6
0	14	5
876,146	1	10
46,184	0	0
86	10	11
9,646,184	9	1
846,166	10	4
8,641,784	9	10

147.

RS.	A.	P.
1	6	4
84	6	10
8,164	14	9
84,864	13	10
8	14	9
89,461	10	10
865	9	10
99,666	10	9
0	14	6
864	10	9
10,641	9	8
999	10	7
16	0	0
186,148	4	11
999	14	10
84,141	13	4
899	14	10
86,146	13	9
999,461	10	4
9,864	14	10

148.

RS.	A.	P.
86,146	1	4
89	15	6
876,184	10	9
886	9	4
79,666	10	5
816,461	6	10
899	5	9
899,641	8	4
8,641,764	7	6
746,184	1	4
999,764	8	6
999	14	10
864,184	10	9
764,844	9	4
869	6	10
814,899	14	6
8,614,899	10	11
876	4	10
8,648,148	1	10
0	4	8

149.

RS.	A.	P.
46,184,681	4	6
814	8	4
614,611	8	6
81,764,814	10	4
889	9	6
89,641,989	10	6
0	4	6
10	11	9
844,641	10	8
14,694,847	9	10
999,649	14	10
8,644,168	13	6
1 896,644	1	8
114	10	6
8,914,164	9	6
0	10	4
814	15	6
816,714	0	0
8,614,999	4	10
144,144	10	8

150.

RS.	A.	P.
164,184	4	10
999	5	8
899,764	6	10
0	8	11
999	7	10
876,189	1	11
8,999,641	8	10
869	0	0
146,146	1	8
8,764,141	6	1
899	14	10
811,611	13	6
141	14	10
864,146	13	6
999,999	10	4
1 864,987	4	6
989,764	10	9
8,989,761	11	8
764,141	8	6
8,919,764	0	0

TANGKA PAIH-NA

(Compound Subtraction)

BUNG II

Suaka'n cheng 9 a nei a ; tin, cheng 4 in kel a lei a : eng-zat-nge a la nei ? **Cheng 5.**

Hmeichhia-in bal-hla zuar-in hna 4 leh pawisa dere 9 a hmu a ; tin, buh-fai hna 2 leh pawisa dere 9 in a lei a ; eng-zat-nge a la nei ? **Hna 2.**

Naupangin sheki thum a nei a ; tin, Baibl hna 8 in a lei a, ziak-lo bu hna 1 in, pensil pawisa dere 6 in ; eng-zat-nge a la nei ? **Hna 2 leh p. d. 6.**

Mi-in buh-fai tân Rs. 46-8-11 a hmu a ; tin, chi Rs. 25-6-5 man a lei a ; eng-zat-nge a la nei ?

Hmu-tir-na (1) .—

A lian zawk mi kan ziak a ; tin, a hnuai a a tê zawk, mani hmun hmun a. Tin, pawisa dere 11 ata kha pawisa dere 5 paih-in pawisa dere 6 a la awm ; pawisa dere hmun a kan ziak a. Tin, hna 8 ata hna 6 paih-in hna 2 a la awm, kan ziak a. Tin, cheng 6 ata cheng 5 paih-in cheng 1 a la awm, kan ziak a ; tin, cheng shawm 4 ata shawm 2 kan paih a, shawm 2 a la awm, kan ziak mai a.

RS.	A.	P.
46	8	11
25	6	5
21	2	6

Dawr mi-in puan-in Rs. 16-5-7 a hmu a ; tin, Rs. 9-9-9 buh-hûm tân a pe a ; eng-zat-nge a la nei ?

Hmu-tir-na (2) :—

Khita mi angin kan ziak a. Tin, a hnuai a mi kha kan paih a ; pawisa dere 7 ata 9 kan paih thei lo , chutichuan hna 1= pawisa dere 12 kan belh a, chu mi 12 chu leh 7 ; 12−7= pawisa dere 19 ani. Tuna, pawisa dere 19 ata 9 kha paih-in pawisa dere 10 a la awm. 10 chu p. dere hmun a kan ziak a. Tuna, hna 1 a ***chunga*** mi hnena kan belh avangin, a ***hnuai a*** mi hnena kan belh ve a ; tin, hna 9 leh hna 1=hna 10. Hna 10 chu hna 5 ata kan paih thei lo , cheng 1=hna 16 a hnena chuan kan belh a ; tin, hna 16 leh 5=hna 21 : hna 21 ata hna 10 paih-in hna 11 a la awm a, kan ziak a. Tuna, cheng 1 a ***chunga*** mi hnena kan belh avangin a ***hnuai a*** mi hnena kan belh bawk a ; 9+1=10. Cheng 16 ata cheng 10 paih-in cheng 6 a la awm, kan ziak mai. Fiah turin :—a ***hnuai a*** mi leh a ***in-za'-lo-zia*** kan belh a ; tin, a dik chuan a ***chunga*** mi a tling tawk ang.

RS.	A.	P.
9	9	9
6	11	10
16	5	7

a dik ani.

1.	2.	3.	4.	5.
RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.
13 9 10	17 13 11	26 15 8	54 12 7	39 14 5
10 5 0	8 9 10	13 9 9	26 10 10	23 11 8

6.	7.	8.	9.	10.
55 10 7	45 13 2	63 5 9	59 13 7	83 12 9
38 9 11	29 5 6	21 14 11	45 13 11	65 4 10

11.	12.	13.	14.	15.
86 10 5	94 12 7	98 12 8	60 7 5	70 10 0
39 14 7	68 15 9	47 13 9	29 14 8	39 15 3

16.	17.	18.	19.	20.
91 0 5	86 14 7	100 7 9	156 13 5	135 2 0
63 11 9	28 15 9	67 14 11	96 11 10	90 14 7

21.	22.	23.	24.	25.
170 14 3	114 0 9	185 13 0	205 10 7	314 10 7
85 15 3	9 15 10	15 14 11	180 15 10	75 14 8

26.	27.	28.	29.	30.
280 5 7	310 10 0	405 10 1	549 10 7	617 15 9
109 13 11	178 15 4	239 10 1	209 15 8	89 15 11

31.	32.	33	34.	35.
736 0 7	930 1 0	4,325 6 7	2,673 9 5	8,904 3 6
60 14 9	490 11 5	1,759 8 9	1,978 9 6	6,895 10 9

36.	37.	38.	39.	40.
4,073 6 5	8,605 3 7	3,670 1 9	6,000 0 0	6,709 10 4
2,897 11 9	5,906 10 9	2,095 3 11	190 15 3	5,969 15 6

41.	42.	43.	44.
36,355 6 3	96,050 10 4	30,540 7 5	50,930 10 8
14,796 15 7	947 14 9	16,987 12 8	9,690 15 11

45.	46.	47.	48.
40,063 5 7	59,672 3 6	61,486 1 4	12,141 6 8
29,670 14 11	9,489 13 7	814 1 6	6,846 10 10

					RS.	A.	P.	
49.	149	9	5	leh	85	11	9	a in-za'-lo-zia eng-zat-nge ?
50.	256	9	10	,,	145	4	11	,,
51.	1,461	14	9	,,	267	15	10	,,
52.	23,148	13	10	,,	164	14	9	,,
53.	14,342	12	6	,,	16	14	5	,,
54.	23,648	1	10	,,	8,146	12	11	,,
55.	86,141	2	8	,,	71,461	10	10	,,
56.	76,141	0	0	ata	7,148	10	6	paih rawh u.
57.	14,184	10	8	,,	6,231	4	10	,,
58.	38,143	6	8	,,	14,618	8	10	,,
59.	46,218	4	6	,,	35,108	5	8	,,
60.	61,784	3	5	,,	45,284	4	7	,,
61.	639	2	7	—	85	11	11	
62.	1,501	10	3	—	830	7	5	
63.	8,900	7	10	—	385	4	11	
64.	6,308	2	5	—	650	5	6	
65.	35,000	4	0	—	695	10	7	
66.	40,801	0	5	—	20,001	6	0	
67.	160,051	3	0	—	10,050	3	1	
68.	814,651	4	8	—	81,465	5	9	
69.	614,786	3	5	—	521,664	4	6	
70.	884,761	5	8	—	799,694	6	10	

71. Lalin Rs. 130-4-6 a nei a ; tin, tam-in hmeithai shem-turin buh Rs. 99-5-11 in a lei a ; eng-zat-nge a la nei ?

72. Majawn (Dawr mi) in a ba'-in sum Rs. 580-4-8 man a lei a ; tin, Rs. 285-6-10 a pe a ; eng-zat-nge a la bat ?

73. Thing-rem pahnih a Rs. 4,509-2-5 a awm ; pakhat a Rs. 589-4-8 a awm ; a dang a eng-zat-nge awm ?

74. Lo-va, mi-in buh Rs. 674-2-3 man a hmu a ; nimashel Rs. 593-8-11 hlawh a a phal tâk ; eng-zat-nge a hlêp ?

75. Dawr a mi-in a ziak-tu hnena cheng 1,000 a pe a, mi 3 hnena bat man pe sak turin ; pakhat hnena Rs. 497-6-1 a pe a ; a dang hnena Rs. 98-6-11 ; a dang hnena Rs. 348-7-10 ; eng-zat-nge a lâk kir leh ?

76. Ram hmun a man cheng 60,000 man a awm ; mi pakhatin lei a duh ; nimashela Rs. 19,874-4-11 chauh a nei a ; eng-zat-nge a la bâk ?

77. Mi pakhatin Rs. 4,961-4-10 a nei a ; bawng 4 @ Rs. 14-8-0 a lei a ; sakawr 6 @ Rs. 30-12-0 a lei bawk a ; eng-zat-nge a la nei ?

78. Mi hausha a hlawh cheng 6,000 ani. Tin, Pathian rawng-bawl-tu thu hril tir turin hmun shawm a hmun khat, chu chu Rs. 600-0-0 a pe a ; mi rethei chawm-turin Rs. 250-0-0 a pe bawk a ; a chhûngte chawm nân Rs. 4,570 a boral ; eng-zat-nge a la nei ?

79. Dawr a mi-in sum Rs. 46-7-4 man a ba'iṭka lei a; tin, Rs. 27-4-7 a pe a; atuka sum Rs. 26-6-11 man a ba'iṭ a lei leh a; tin, Rs. 19-7-11 a pe a; eng-zat-nge a la bat rêng?

80. Tlangval pakhatin lekhabu 4 @ Rs. 2-8-0 a lei a; lung-lekhu Rs. 0-8-0; ziakna-te Rs. 0-4-0; lekha zir man Rs. 12-4-0; a chawm nân thla 9 @ Rs. 5-8-0 a pe a. Tin, a pa'n cheng 75 a thawn a; eng-zat-nge a la nei?

81.	82.	83.	84.
RS. A. P.	RS. A. P.	RS. A. P	RS. A. P
4,614 14 6	16,148 13 6	100,000 7 0	190,684 13 9
99 15 11	7,843 15 8	99 8 11	889 12 10

85.	86.	87.	88.
146,184 11 8	146,184 14 10	148,156 14 0	164,648 13 8
85,946 10 9	899 15 11	84,864 15 2	98,597 13 8

89.	90.	91.	92.
464,146 13 6	864,618 13 6	981,648 7 6	14,000 0 0
85,999 14 8	78,994 12 7	899,666 0 5	999 9 9

93.	94.	95.	96.
646,184 14 8	864,188 13 10	861,764 15 6	864,199 14 10
89,664 15 9	89,998 15 9	999 14 8	641 15 9

97.	98.	99.	100.
876,148 10 6	644,764 10 4	899,641 13 9	100,000 0 0
847 11 7	89 899 11 5	999 15 10	99,999 9 9

	RS. A. P.	RS A. P
101.	100,000 0 0 —	9,999 9 9
102.	464,876 14 10 —	89,666 15 4
103.	86,104,111 0 9 —	79,104,110 14 10
104.	66,141,684 0 0 —	66,141,683 15 11
105.	79,999,999 9 9 —	79,999,998 10 10
106.	641,876,146 10 11 —	74,999,000 11 11
107.	848,764,114 6 4 —	146,146,141 15 8
108.	641,786,184 9 9 —	641,786,184 9 8
109.	600,000,000 4 6 —	99,999,999 5 7
110.	814,644,189 5 8 —	810,649,999 6 10

111. Mi pakhatin buh-fai Rs. 146,148-0-0 man a lei a, tin, Rs. 49,684-10-4 man a hral a; Rs. 489-10-4 man mi rethei hnena a shem a; eng-zat-nge a la nei ang?

112. Mi pakhat chuanin sum a dawng a ; Rs. 486-7-4 a hmu a ; a rawng-bawl-tu hnena Rs. 98-6-4 a pe a ; a sum tân Rs. 300-14-10 a pe a ; eng-zat-nge a hlêp ?

113. Sum-dawng-in puan Rs. 461-4-6 man a lei a ; sam-khuih Rs. 46-2-1 ; chi Rs. 34-1-8 nen. Tin, aza vek Rs. 550-0-0 aia a hral leh a ; eng-zat-nge a hlêp ?

114. Majawn-in mi pakhat hnena Rs. 468-1-4 a ba'a ; a dang hnena Rs. 341-6-8 ; a dang hnena Rs. 14-1-6 ; tin, Rs. 900-0-0 a va hmu a. A tangka bat pek hnua eng-zat-nge a la nei ?

115. Mi pakhatin Hringchar a buh-fai cheng 146,184 man a lei a ; tin, Rs. 641-1-8 man tui a a tla a ; Rs. 346-1-10 man a lo chhia a ; tin, a dang zawng cheng 147,241 aia a hral a ; eng-zat-nge a hlêp ?

116.			**117.**			**118.**		
RS.	A.	P.	RS.	A.	P.	RS.	A.	P.
16,000	10	10	646,100	0	0	186,000	1	1
999	8	11	646,099	15	11	89,999	15	11
119.			**120.**			**121.**		
46,189,000	8	10	35,000,000	0	0	160,000,000	0	0
9,999,999	15	11	9,999,999	15	11	159,999,999	15	10
122.			**123.**			**124.**		
64,100,641	10	8	65,000,000	13	10	69,000,000	9	10
8,999,684	11	10	8,999,999	9	11	8,999,888	10	10

	RS.	A.	P.		RS.	A.	P.	
125.	46,118	14	6	leh	86	14	10	a in-za'lo-zia eng-zat nge ni ?
126.	46,109	13	9	,,	16,999	14	10	,,
127.	1,000,000	0	0	,,	9,999	15	11	,,
128.	4,600,769	8	6	,,	1,500,000	13	10	,,
129.	6,874,146	9	10	,,	5,999,999	10	11	,,
130.	1,476,148	10	11	,,	146,149	11	2	,,
131.	8,148,641	11	11	,,	1,000,999	15	6	,,
132.	1,000,000	10	9	,,	9,999	13	11	,,
133.	6,418,761	11	10	,,	5,814,641	13	4	,,
134.	5,100,000	0	0	,,	4,999,999	15	2	,,
135.	3,684,000	4	10	,,	2,795,999	5	11	,,
136.	1,641,000	13	6	,,	1,599,999	14	8	,,
137.	8,146,000	14	5	,,	7,258,999	15	6	,,
138.	1,648,089	13	0	,,	580,641	13	4	,,
139.	9,000,000	0	0	,,	1,461,761	11	7	,,
140.	1,000,000	0	0	,,	999,999	9	9	,,

141. Lal pakhatin shial Rs. 468-0-0 man a nei a ; kel Rs. 100-0-4 man ; vawk Rs. 46-4-8 ; silai Rs. 90-0-0 man nen ; nimasheln Rs. 500 4-0 mi hnena a ba'a ; a nei zawng a bat ai-in eng-zat-nge a chuan' ?

142. Skûl shak man Rs. 800-0-0 pe shela ; tin, tangka thawh lawm-in mi pakhatin Rs. 250-0-0 pe shela ; a dang-in Rs. 250-0-0 ; skûl naupangin Rs. 243-14-6 ; eng-zat-nge a la bâk ?

143. Mi pakhat chuan kum khat a Rs. 84-0-0 a hlawh a ; tin, a naupang skûl man Rs. 4-8-0 a pe a ; puan Rs. 8-4-0 man a lei a ; buh Rs. 30-8-0 ; Pathian rawng-bawl-tu tân Rs. 10-4-0 a pe a ; eng-zat-nge a la nei ?

144. Sawrkarin hotu hnena cheng 464 an pe a, hlawh pêk atan ; hotu hlawh cheng 24 ani ; mi dang hnena Rs. 430-6-4 a shem a ; tin, a chuang kha naupang hlawh ani ; eng-zat-nge ?

145. Lalin cheng 465 a nei a, tin, shial cheng 84 in a lei a ; thi hna Rs. 46-6-0 in a lei bawk a ; tin, mi rethei chawm nan buh cheng 85 man a pe a ; a dang zawng Dâk-in tangka-dah-tlat-na a a vawng tir a ; eng-zat-nge vawn' tir ?

146. Skûl bung-rua lei nân cheng 75 an hmu a ; tin, lekha-tui-bawm Rs. 2-4-6 man an lei a, ziak na-chhan Rs. 23-4-0 in an dawh tir a, ram lem (map) Rs. 7-4-6, ziak-na te Rs. 4-6-4, lung lekha-te Rs. 10 4-0 in an lei bawk a, eng-zat-nge an la nei ?

147. Majawn-in Rs 1,464-4-6 a va nei a, tin, sum lei hmua Rs. 346-8-10 a la nei a ; a sum lei chu eng-zat man nge ni ?

148. Sumdawng chuan puan Rs. 46-1-4 man a hral a, chi Rs. 44-6-8, thi-hna Rs. 34-6-1 ; dawn-thir Rs 2-4-6. A sum hral atan kha cheng 85 a va pe ta ; eng-zat-nge a hlêp ?

149. Mizo khua a van'-tlangin buh cheng 450 in an hral a ; tin, mi damlo pu atan cheng 46 an pe a skûl naupang-te rawsawt man Rs. 72-8-0 an pe bawk a ; lekha man Rs 8-4-0 nen, eng-zat-nge an la nei ?

150. Chhûng khat chuan tuma-takin hna an thawk a ; tin, buh-fai Rs. 153-4-0 man an hral a, an Rs 25-4-0, puan Rs. 7-4-0, kel leh vawk Rs. 43-0-0 ; tin, bel te, chem te, ni-hlhap te, khawnvar te, thil dang nen cheng Rs. 175-8-4 man an lei a ; eng-zat-nge an la vawn' ?

TANGKA PUNTIRNA

(Compound Multiplication)

BUNG III

Mi-in naupang 4 hnena Rs. 1-2-0 a pe theuh a ; eng-zat-nge a pek ? Rs. 4-8-0

Hmeichhia pakhatin puan them 3 a Rs. 2-8-0 a lei a ; eng-zat-nge a shên' ? Rs. 7-8-0

Hna-thawk-tu 8 in Rs. 0-8-0 an hmu theuh ; eng-zat-nge a tlin' ? Rs. 4-0-0

Hmu-tir-na (1):—

RS.	A.	P.
4	2	3×3
		3
12	6	9

Hmashaber p. dere kan pun-tir a ; 3×3=9 ; kan ziak a. Tin, a hrangin hna kan pun-tir leh a, hna 2×3=hna 6 ; kan ziak a. Tin, cheng 4×3=12, kan ziak mai.

Hmu-tir-na (2):—

RS.	A.	P.
9	6	5×3
		3
28	3	3

P : dere 5×3=p : dere 15 ; chu chu hna 1 leh p : dere 3 ani a ; p : dere 3 kan ziak a, hna 1 kan kalpui a. Tuna, hna 6 hmun 3=hna 18, leh hna 1 kan kalpui kha=19 ; chu chu cheng 1 leh hna 3 ; hna 3 kan ziak a, cheng 1 kan kalpui leh a. Tuna, cheng 9×3=cheng 27, leh cheng 1 kan kalpui kha, 28 ; kan ziak mai.

BUNG III

	RS.	A.	P.			RS.	A.	P.		
1.	17	6	7	×	2	**26.**	121	6	8	× 10
2.	16	3	8	×	2	**27.**	148	12	8	× 10
3.	39	10	8	×	3	**28.**	473	10	8	× 11
4.	24	11	10	×	3	**29.**	214	6	8	× 11
5.	16	2	8	×	3	**30.**	213	4	10	× 11
6.	13	4	6	×	3	**31.**	209	14	10	× 12
7.	19	6	2	×	4	**32.**	613	11	8	× 12
8.	24	11	9	×	4	**33.**	312	6	10	× 12
9.	13	6	8	×	4	**34.**	610	11	9	× 13
10.	65	13	5	×	5	**35.**	143	12	8	× 13
11.	64	12	8	×	5	**36.**	132	11	8	× 13
12.	13	14	9	×	5	**37.**	467	13	4	× 14
13.	48	10	9	×	6	**38.**	164	10	8	× 14
14.	34	14	6	×	6	**39.**	213	8	10	× 14
15.	28	13	8	×	6	**40.**	490	14	11	× 15
16.	39	14	6	×	7	**41.**	213	10	8	× 15
17.	16	8	11	×	7	**42.**	131	8	11	× 15
18.	13	6	4	×	7	**43.**	305	15	10	× 16
19.	65	13	7	×	8	**44.**	164	8	8	× 16
20.	14	12	4	×	8	**45.**	218	3	6	× 16
21.	14	12	10	×	8	**46.**	816	4	6	× 9
22.	13	14	10	×	9	**47.**	114	6	1	× 8
23.	50	15	11	×	9	**48.**	161	2	10	× 7
24.	16	4	10	×	9	**49.**	166	1	11	× 9
25.	314	9	5	×	10	**50.**	661	4	6	× 8

FAKTAWR-IN SHIAM

BUNG IV

RS.	A.	P.		
12	13	8	8×24=	
		6		6×4
77	2	0		
		4		
308	8	0		

He mi hi faktawr-in kan shiam a. 24=6×4 ; 24=8×3 ani bawk e ; hmashaber a faktawr khatin kan pun-tir a ; tin, a *Hin' na* faktawr dangin kan pun-tir leh a.



12	13	8	8×24=	
		3		8×3
38	9	0		
		8		
308	8	0		

12	13	8	8×58=	
		7		7×8+2
89	15	8		
		8		
719	13	4		
25	11	4		
745	8	8		

He mi punturna 58 hi eng-fawktawr-ma in a tling tawk lo ; 8×7=56 ; tin, 2 a la awm.

Hmana mi kan ti angin kan ti leh a ; tin, 2 bang khân a *chung-nung ber* a mi Rs. 12-13-8 kha kan pun-tir leh a, tin, kan belh-khawm a

	RS.	A.	P.		
1.	68	13	4	×	18
2.	73	12	9	×	22
3.	81	15	4	×	24
4.	38	10	8	×	26
5.	90	14	5	×	28
6.	54	11	7	×	32
7.	96	12	8	×	35
8.	67	14	5	×	36
9.	85	13	6	×	40
10.	69	11	9	×	42
11.	27	13	1	×	44
12.	84	9	6	×	48
13.	45	10	10	×	54
14.	67	13	11	×	56

	RS.	A.	P.		
15.	219	10	11	×	63
16.	524	13	7	×	64
17.	185	14	10	×	72
18.	346	8	9	×	75
19.	638	13	8	×	81
20.	765	12	4	×	84
21.	396	14	11	×	88
22.	675	12	10	×	96
23.	208	14	2	×	104
24.	450	11	5	×	132
25.	647	8	7	×	144
26.	196	13	6	×	182
27.	543	12	7	×	195
28.	630	14	6	×	256

	RS.	A.	P.			RS.	A.	P.	
29.	514	13	6	× 19	40.	409	14	7	× 74
30.	215	8	4	× 23	41.	938	15	6	× 79
31.	421	11	6	× 29	42.	267	10	5	× 87
32.	169	12	7	× 37	43.	304	15	11	× 93
33.	458	13	10	× 43	44.	640	12	10	× 98
34.	547	10	3	× 46	45.	236	10	5	× 118
35.	255	6	7	× 47	46.	465	13	7	× 123
36.	432	14	9	× 53	47.	308	12	9	× 137
37.	649	15	10	× 57	48.	660	15	0	× 161
38.	236	12	8	× 62	49.	309	14	6	× 173
39.	465	13	4	× 67	50.	465	13	5	× 177

PUNTIR NGHAL TURIN

BUNG V

RS. A. P.

8 8 4 × 247 — Faktawr-in pun-tir a len lutuk chuan hetiangin kan pun-tir a.—

247

2,104 10 4

Hmashaber a pawisa dere 4 hmun 247 kan ti a=988. Hna khat a pawisa dere 12 a awm avangin 12 kan len-tir a 12)988

RS. A. P.

8 8 4×247 — 82–4

247

Hna 82 leh pawisa dere 4; pawisa dere 4 kha kan ziak a, pawisa dere hmun a; hna 82 kha kan kalpui a; tin, hna 8 hmun 247=hna 1,976 leh 82 kan kalpui kha=hna 2,058. Cheng khat a hna 16 a awm avangin cheng eng-zat-nge awm tih hre turin 16 kan len-tir a; chu chu cheng 128 leh hna 10 ani; hna hmun a kha 10 kha kan ziak a; cheng 128 kha kan kalpui a. Tuna, cheng 8 hmun 247=cheng 1,976 leh cheng 128 kan kalpui kha=cheng 2,104 ani; kan ziak a.

2 104 10 4

16)2,058

128-10

	RS.	A.	P.			RS.	A.	P.	
1.	386	14	7	× 182	10.	167	10	3	× 997
2.	467	9	5	× 197	11.	210	7	6	× 308
3.	539	12	11	× 201	12.	234	6	1	× 407
4.	293	13	2	× 411	13.	364	3	6	× 368
5.	910	0	11	× 541	14.	446	12	8	× 706
6.	293	12	6	× 557	15.	213	6	9	× 670
7.	345	2	9	× 638	16.	213	8	10	× 764
8.	675	4	7	× 745	17.	216	4	11	× 608
9.	289	13	4	× 876	18.	321	10	10	× 809

	RS.	A.	P.			RS.	A.	P.	
19.	476	2	3 × 398	**29.**	8,761	4	9 ×	989
20.	413	6	8 × 889	**30.**	1,641	4	8 ×	993
21.	314	8	10 × 988	**31.**	4,863	11	11 ×	996
22.	406	1	8 × 909	**32.**	3,164	8	10 ×	998
23.	348	6	10 × 908	**33.**	5,684	6	8 ×	1.143
24.	898	10	11 × 897	**34.**	6,184	9	4 ×	1,234
25.	640	8	9 × 908	**35.**	7,618	4	3 ×	2,132
26	861	7	4 × 913	**36.**	3,164	3	1 ×	2,341
27.	900	6	0 × 900	**37.**	1,321	4	10 ×	2,486
28.	141	7	8 × 896	**38.**	9,614	4	8 ×	4,989

39. Sebawng 15 @ Rs. 15-14-10 lei shela, eng-zat-nge a tlin' ?

40. Hna-thawk-tu-te 24 in Rs. 23 6-8 an hmu theuh chuan, eng-zat-nge an hmu vek ang ?

41. Mel 29 (kawng) shialtur Sawrkarin mel khat khatin Rs. 46-1-11 pe shela, eng-zat-nge a tlin' ?

42. Ni-sari tinin mi-in Rs 23-4-10 hmu shela, kum khat a eng-zat-nge a tlin' ?

43. Mi 187 hnena Rs. 5-13-11 hmu theuh-turin eng-zat-nge an shem tur ?

44. Sakawr 19 @ Rs. 85-4-0 lei shela ; sebawng 94 @ Rs. 12-6-8 lei bawk shela ; a man in-zat-lo-zia eng-zat-nge ni ?

45. Buh-fai mawnd 47 @ Rs. 4-6-4 lei shela ; tin, @ Rs. 5-2-6 hral shela ; eng-zat-nge an hlep ?

46. Chi mawnd 65 @ Rs. 8-4-6 lei shela ; tin, @ Rs 6-2-3 hral shela ; tangka eng-zat-nge boral ang ?

47. Puan zial 5, tawng 25 thing theuh, tawng khat khatin Rs. 1-11-9 in lei shela ; tin, zial khat khatin Rs. 50-4-6 hral shela ; eng-zat-nge an hlep ang ?

48. Buh-fai dawrawn 476 @ Rs. 4-2-4 lei shela , tin, chu mi a chanve chu @ Rs. 5-4-6 hral shela ; tin, a chanve @ Rs. 4-3-1 hral bawk shela ; eng-zat-nge an hlep ang ?

49. Dawr mi-in chi mawnd 46 @ Rs. 6-7-6 a lei a ; chi-thlum mawnd 43 @ Rs. 5-3-4 nen ; buh-fai mawnd 464 @ Rs. 3-6-0 nen ; eng-zat-nge a shên' ?

50. Dawr mi in buh-fai ip 864 @ Rs 3-4-8 a lei a , tin, lawng a lokal-in ip 234 a tla chhe ta, chu chu ip khat khatin Rs. 2-1-6 in a hral a ; a dang zawng zawng @ Rs. 4-2-6 a hral a : eng-zat-nge a hlep ?

Mi-in dawrkai a englo an lei chuan hetiangin lekha an ziak ani :—

Aizawl a Me 11, 1901.

Biala'n

Thangkhama hnena a hral

1901			RS.	A.	P.	RS.	A.	P.
Epril	4	Puan tawng 4 @	0	3	0	0	12	0
		Chi mawnd 6 @	8	4	3	49	9	6
Me	8	Chi thlum bûk 3 @	0	4	0	0	12	0
	10	Bêl 1				2	3	0
		Buh-fai mawnd 12 @	3	8	0	42	0	0
						95	4	6

Mi hnena englo a ba'in hral ila, kan ziak tur ani ; kum, leh thla, leh ni kan ziak bawk tur ani ; chu chu hnial rual a ni lo vang.

PUNTIRNA

(Fraction tulin)

BUNG VI

Fraction (Frakshian) tak figăr pum ai-in a tê ani ; hetiangin an ziak thin ; $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{8}$, $\frac{100}{256}$; kha mi pakhat pawh kha figăr pum hlûm (1) a tling lovang. A awmzia chu hei hi ani :—Englo figar a *hnuaia* mi chenin an shem a ; tin, a *chunga* mi chenin an lâ' a ; khi mi fraction a khlan, á hma-sha mi ($\frac{1}{2}$) hmun 2 a an shem a ; hmun 1 an la (chu-ti-avangin hmun 1 a la awm) ; a dawttu $\frac{3}{4}$ khi hmun 4 a an shem a, hmun 3 an lâk (hmun 1 a la awm) ; a dawttu $\frac{5}{8}$ hmun 8 a an shem a, hmun 5 an la' (hmun 3 a la awm) ; a dottu $\frac{100}{256}$ khi, hmun za thum a an shem a, hmun za khat an la' (hmun 200 a la awm). A *chunga* mi leh a *hnuai* a mi a in-zat veleh figar pum (1) a lo ni, h, a :—$\frac{1}{2}=1$; $\frac{2}{2}=1$; $\frac{3}{3}=1$; $\frac{100}{100}$; chung mi chu fraction tak a ni tawh love.

Dân :—kan dan ngai a pawisa-dere kan pun-tir ţan ang a ; tin, a *chunga* mi kan belh mai ang a ; tin, 12 in kan shem ang. Eng-tik-a pawh *puntirna* leh a *hnuai* a mi a *in-thu-hmun* apiangin a *chunga* mi belh mai tur ani. (Diktakin a chunga mi kan puntir hmasha tur ani ; tin, a hnuai a mi apiangin kan shem ang a, a *lêt'zia* kan kalpui ang a ; a chuang apiang fraction a kan dah leh ang a, h. a :—Rs. 1-4-6½ × 4 ; 2 hmun 4 = 8 ; tin, a hnuai mi-in shemin 8 ÷ 4 = 2 kalpui tur ani ; 4-3-1½ × 4 ; 2 hmun 4 = 8 ÷ 3 = 2⅔ kan ziak leh ang a ; 2 kan kalpui ang a : chu chu fraction rêng rêng puntir a dân ani.)

He mi fraction zawng zawng hi pawisa-dere a fraction ani :—

BUNG VI

	RS.	A.	P.			RS.	A.	P.	
1.	17	6	7	× 2	6.	49	9	10	× 3
2.	32	4	5	× 2	7.	41	0	5	× 4
3.	82	8	11½	× 2	8.	178	9	6½	× 4
4.	39	10	8	× 3	9.	40	5	11	× 4
5.	25	15	6⅔	× 3	10.	123	11	1½	× 5

	RS.	A.	P.		
11.	32	14	$1\frac{3}{4}$	×	5
12.	30	0	$11\frac{1}{4}$	×	5
13.	106	14	$9\frac{1}{8}$	×	6
14.	136	6	$1\frac{5}{8}$	×	6
15.	102	5	11	×	6
16.	59	10	$0\frac{1}{2}$	×	7
17.	20	9	$4\frac{1}{2}$	×	7
18.	92	7	$2\frac{1}{2}$	×	7
19.	18	8	$9\frac{1}{2}$	×	8
20.	20	2	$11\frac{1}{8}$	×	8
21.	585	2	7	×	8
22.	202	4	10	×	8
23.	720	2	$3\frac{3}{8}$	×	9
24.	179	12	$11\frac{7}{8}$	×	9
25.	351	9	$0\frac{3}{4}$	×	9

	RS.	A.	P.		
26.	146	2	1	×	10
27.	861	6	$10\frac{1}{16}$	×	10
28.	128	14	$9\frac{13}{11}$	×	11
29.	149	13	8	×	11
30.	785	9	2	×	11
31.	515	5	$11\frac{6}{11}$	×	12
32.	136	12	$8\frac{12}{8}$	×	12
33.	664	12	$9\frac{1}{13}$	×	13
34.	144	5	$2\frac{1}{13}$	×	13
35.	625	12	$10\frac{1}{14}$	×	14
36.	329	9	$7\frac{1}{14}$	×	14
37.	107	14	$2\frac{1}{15}$	×	15
38.	124	12	$0\frac{1}{15}$	×	15
39.	124	3	$4\frac{1}{16}$	×	16
40.	430	14	$5\frac{1}{16}$	×	16

BUNG VII

	RS.	A.	P.		
1.	8	4	$4\frac{1}{18}$	×	18
2.	7	0	$8\frac{1}{18}$	×	18
3.	69	13	4	×	18
4.	73	12	9	×	22
5.	81	15	4	×	24
6.	38	10	8	×	26
7.	90	14	5	×	28
8.	54	11	7	×	32
9.	96	12	8	×	35
10.	67	14	5	×	36
11.	85	13	6	×	40
12.	69	11	9	×	42
13.	27	13	1	×	44
14.	84	9	6	×	48
15.	45	10	10	×	54
16.	67	13	11	×	56
17.	219	10	11	×	63
18.	524	13	7	×	64
19.	185	14	5	×	72
20.	346	8	9	×	75

	RS.	A.	P.		
21.	638	13	8	×	81
22.	705	12	4	×	84
23.	396	14	11	×	88
24.	675	12	10	×	96
25.	208	14	2	×	104
26.	450	11	5	×	132
27.	647	8	7	×	144
28.	196	13	6	×	182
29.	543	12	7	×	195
30.	430	14	6	×	256
31.	28	6	$2\frac{1}{256}$	×	165
32.	273	7	$1\frac{1}{256}$	×	208
33.	2,122	6	$1\frac{17}{195}$	×	195
34.	334	9	$8\frac{9}{140}$	×	140
35.	2,087	9	$0\frac{14}{224}$	×	224
36.	2,083	6	$4\frac{9}{225}$	×	225
37.	2,657	1	$5\frac{13}{176}$	×	176
38.	5,542	9	$1\frac{9}{156}$	×	156
39.	20,484	4	$3\frac{7}{169}$	×	169
40.	222,689	11	$6\frac{6}{210}$	×	210

BUNG VIII

	RS.	A.	P.				RS.	A.	P.		
1.	514	13	6	×	19	36.	132	1	8	×	618
2.	215	8	4	×	23	37.	67	13	11	×	714
3.	421	11	6	×	29	38.	133	5	10	×	461
4.	169	12	7	×	37	39.	130	0	1	×	586
5.	458	13	10	×	43	40.	133	12	4	×	646
6.	547	10	3	×	46	41.	18	0	9	×	819
7.	255	6	7	×	47	42.	119	10	11	×	684
8.	432	14	9	×	53	43.	17	1	6	×	987
9.	649	15	10	×	57	44.	182	10	4	×	446
10.	236	12	8	×	63	45.	30	2	5	×	6,184
11.	465	13	4	×	67	46.	100	4	4	×	8,164
12.	409	14	7	×	74	47.	375	13	9	×	2,194
13.	938	15	6	×	79	48.	100	0	0	×	8,164
14.	267	10	5	×	87	49.	149	7	0	×	6,148
15.	304	15	11	×	93	50.	100	0	1	×	8,864
16.	640	12	10	×	98	51.	22	1	7	×	6,414
17.	236	10	5	×	117	52.	10,000	0	3	×	48,674
18.	465	13	7	×	123	53.	10,000	4	10	×	28,431
19.	308	12	9	×	137	54.	10,000	2	6	×	11,464
20.	660	15	0	×	161	55.	10,000	0	0	×	11,800
21.	309	14	6	×	173	56.	1,000	0	0	×	84,614
22.	465	13	5	×	177	57.	10,000	1	2	×	11,600
23.	386	14	7	×	185	58.	10,000	0	3	×	31,876
24.	467	9	5	×	197	59.	1,000	0	0	×	418,614
25.	539	12	11	×	201	60.	1,000	0	0	×	896,761
26.	293	13	2	×	411	61.	100,011	14	10	×	5,684
27.	62	12	5	×	289	62.	100,011	4	0	×	6,768
28.	285	7	8	×	314	63.	10,001	5	11	×	4,687
29.	45	3	11	×	323	64.	10,000	13	11	×	8,768
30.	176	11	3	×	461	65.	10,000	1	5	×	46,876
31.	47	11	9	×	369	66.	1,000	0	1	×	46,876
32.	183	7	7	×	471	67.	1,000	0	0	×	86,468
33.	235	14	0	×	346	68.	1,000	0	1	×	84,610
34.	153	9	4	×	478	69.	1,000	0	1	×	48,676
35.	89	10	10	×	515	70.	1,000	0	3	×	41,868

SEMNA

BUNG IX

Mi pahnih hnena cheng 6 shem shela eng-zat-nge an hmu ve-ve?

Cheng 3.

Sakawr 3 in hlo-bet fûn 9 ei shela, eng-zat-nge an ei ṭheuh ? Fûn 3.

Bal-hla 12 naupang 4 hnena shem shela, eng-zat-nge an hmu ṭheuh ? Bal-hla 3.

RS. A. P.
16 4 8 ÷ 4

4)16 4 8
4 1 2

Rs. 16-4-8 hmun li-in kan shem tur ani. Cheng 16 hmun 4 a shem ila, 4 kan hmu a (chu chu cheng ani) ; 4 kan ziak a. Hna 4 kha 4 in shem ila hna 1 kan hmu a ; kan ziak bawk a ; pawisa-dere 8 kha 4 in shem ila, pawisa-dere 2 kan hmu a ; kan ziak a Tangka mani hmun a kan ziak zel tur ani.

RS. A. P.
59 13 6 ÷ 6

6)59 13 6
9 15 7

Cheng 59 kha 6 in kan shem hmasha a ; cheng 9 kan hmu a ; cheng 5 a la chuang a. Cheng hmun a 9 kha kan ziak a ; cheng 5 kha = hna 80 ; chu chu hna 13 hnena belh-in hna 93 ani a ; Hna 93 kha 6 a shem-in hna 15 kan hmua, hna 3 a la chuang ; 15 kha kan ziak a, a hna hmun a. Hna 3 kha = pawisa-dere 36 ; chu chu pawisa-dere 6 hnena khan kan belh a = pawisa-dere 42. Pawisa-dere 42 hmun 6 a shem-in pawisa-dere 7 kan hmu a ; kan ziak a.

Fiah nân:—Len-zia leh *shem-na* kan puntir a ; tin, a dik chuan *shem-tur* kan hmu thei.

4 1 2
4

Rs. 16 4 8

9 15 7
6

59 13 6

	RS.	A.	P.			RS.	A.	P.		
1.	34	13	2	÷	2	16.	417	6	4	÷ 7
2.	64	8	10	÷	2	17.	144	1	8	÷ 7
3.	164	15	11	÷	2	18.	647	2	6	÷ 7
4.	119	0	0	÷	3	19.	148	6	4	÷ 8
5.	77	8	8	÷	3	20.	161	7	6	÷ 8
6.	148	13	6	÷	3	21.	4,681	4	8	÷ 8
7.	164	1	8	÷	4	22.	1,618	6	8	÷ 8
8.	714	6	1	÷	4	23.	6,481	4	6	÷ 9
9.	161	7	8	÷	4	24.	1,618	4	5	÷ 9
10.	618	7	6	÷	5	25.	3,164	1	8	÷ 9
11.	164	6	8	÷	5	26.	1,461	4	10	÷ 10
12.	150	4	10	÷	5	27.	8,614	4	6	÷ 10
13.	641	8	10	÷	6	28.	1,418	3	1	÷ 11
14.	818	4	11	÷	6	29.	1,648	6	4	÷ 11
15.	614	3	6	÷	6	30.	8,641	4	10	÷ 11

	RS.	A.	P.			RS.	A.	P.	
31.	6,184	7	6	÷ 12	36.	4,614	6	4	÷ 14
32.	1,641	8	10	÷ 12	37.	1,618	4	10	÷ 15
33.	8,642	6	8	÷ 13	38.	1,871	4	6	÷ 15
34.	1,876	4	1	÷ 13	39.	1,987	6	4	÷ 16
35.	8,761	4	8	÷ 14	40.	6,894	7	6	÷ 16

41. Thla khat a mi 6 chaw Rs. 54-7-6 man a tling a ; eng-zat-nge tling ṭheuh ?

42. Naupang 7 in Rs. 490-14-8 an hmu a ; eng-zat-nge an hmu ṭheuh ?

43. Buh-hûm dawrawn 8 in Rs. 12-15-9 man shela, dawrawn khatin eng-zat-nge a man ?

44. Mipa 9 in Rs. 4,502-5-6 hlawh shela, eng-zat-nge an hmu ṭheuh ?

45. In 9 an shialte, kelte, ran lu kimin Rs. 4,708-1-4 man shela ; in ṭheuhvin eng-zat-nge an hmu ?

46. Mi 3 in Rs. 46-4-8 an hmu ṭheuh ; tin, aza vek mi 8 hnena an shem rual a ; mi 8 chuan eng-zat-nge an hmu theuh ?

47. Naupangin Rs. 46-1-8 a la a ; a nu'n Rs. 49-5-4 a la bawk a ; tin, dawr mi 8 hnena an hral a, eng-zat-nge an hmu ṭheuh ?

48. Kawng shial-in mi 7 in Rs. 4,206-4-3 an hmu a ; tin, Rs. 46-1-4 a bo ta ; eng-zat-nge an hmu ṭheuh ?

49. Pa pakhat a thi a ; tin, a sum zawng zawng Rs. 804-6-6 kha hmun 6 a an shem a. A fapa upa-ber-in hmun 1 a hmu a ; a dawt tu-in hmun 2 ; a tlum-ber-in hmun 3 a hmu a ; eng-zat-nge an hmu ṭheuh ?

50. Mi pakhatin bawng 9 (*a*) Rs. 15-4-2 a lei a ; tin, 3 a thi ta a. A tangka pek kha hmu leh turin eng-zat-a-nge a la nung chu a hral ṭheuh tur ?

FAKTAWRIN SEM DÂN

BUNG X

Faktawr hnih emaw tam emaw *shem-na* tling tawk shela a mal-mal-in kan shem thei e.

Rs. 543-6-8 ÷ 27 ; 27 = 3×9

		RS.	A.	P.
27	3)543	6	8	
	9)181	2	2	+2
	20	2	0	$\frac{8}{27}$

A chuan'na kim hmuturin *shemna* hmasha 3 khân-in a chuang hnu-hnung-ber a 2 kha kan puntir a ; 2 *chuan*'-hmasha belh-in ; 2×3 = 6 + 2 = 8 ; tin, *shemna kim* chunga kan dah a ; $\frac{8}{27}$.

	RS.	A.	P.			RS.	A.	P.		
1.	168	14	2	÷	18	21.	51,747	3	0	÷ 81
2.	126	13	4	÷	18	22.	64,324	12	0	÷ 84
3.	1,257	0	0	÷	18	23.	34,930	0	8	÷ 88
4.	1,623	8	6	÷	22	24.	64,877	0	0	÷ 96
5.	1,967	0	0	÷	24	25.	21,724	1	4	÷ 104
6.	1,005	5	4	÷	26	26.	59,494	3	0	÷ 132
7.	2,545	3	8	÷	28	27.	93,245	4	0	÷ 144
8.	1,751	2	8	÷	32	28.	35,825	9	0	÷ 182
9.	3,387	11	4	÷	35	29.	106,038	5	9	÷ 195
10.	2,444	7	0	÷	36	30.	161,512	0	0	÷ 256
11.	3,433	12	0	÷	40	31.	4,684	6	4	÷ 165
12.	2,928	13	6	÷	42	32.	56,876	4	8	÷ 208
13.	1,223	15	8	÷	44	33.	113,864	4	6	÷ 195
14.	4,060	8	0	÷	48	34.	46,845	1	4	÷ 140
15.	2,466	9	0	÷	54	35.	467,614	4	6	÷ 224
16.	3,800	11	4	÷	56	36.	468,764	4	3	÷ 225
17.	13,839	15	9	÷	63	37.	467,648	4	1	÷ 176
18.	33,590	5	4	÷	64	38.	864,641	0	8	÷ 156
19.	13,386	12	0	÷	72	39.	3,461,841	4	9	÷ 169
20.	25,991	0	3	÷	75	40.	16,764,841	4	6	÷ 210

SHEMNA SHEI

(Long Division)

BUNG XI

RS. A P.

Entu-na :—486 4 8 ÷ 22

Hmashabet a 4 a 2 kan len'tir a chiktakin 480 in 22 kan len'tir ei, hmun 2 a leng thei. 2 chu *len'-na* hmun a kan ziak a: *shemna* chuan *shemna* kan pun'tir a: 2 hmun 2=4, 8 hmuai a kan dah a, 2×2=4. 4 hmuai a kan dah a. Tuna 48 ata kan pah a chiktakin 480 ata. 8 ata 4 pah-an 4 a la awm. Tuna, 6 kar la'ih a 46 a lo ni a, kan ti hmasha angin kan ti leh a, hmun 2 a leng thei, *len'-na* hmun a kan ziak a. chu ni 2 chuan *shemna* kan puntir leh a, 46 hmuai a kan ziak a. Tuna, kan pah leh a, 44 kha, 2 a la awm: chu hi chong 2 am a hmeine lakthlâk turin a awm tawh lo. Tuna, 16 in kan puntir a: tin, hna a lo ni a, hna 32. Hna 4 kha kan belh a: tin, 36 a lo ni a. Tuna, kha hna 36 a khân 22 kan len'tir leh a. chong a kal len'tir angin: hmuai 1 a leng thei. *shemna* 22 kha 1 in kan puntir a, a *Hm-na* kha 36 hmuai a kan ziak a, pah-leh in 14 a lo awm a, chu chu hna ato. Hna 14 kha 12 in kan puntir a: tin, pawisa-dere a lo ni a, pawisa-dere 8 kha kan belh bawk a, pawisa-dere 176 a ni a. Pawisa-dere 176

22)486 4 8(22 1 8
44*
—
46
44
—
2
16
—
22)36(1
22
—
14
12
—
22)176(8
176
———

a chuan 22 kha kan len'tir leh a ; hmun 8 a leng thei chauh, engma chuang lovin. Kan *len-zia* hi Rs. 22-1-8 ani. Cheng a englo kan len'tir apiangin a *len'zia cheng* ani ; hna a len'tir shela a *len'zia hna* ani ; pawisa-dere a len'tir shela a *len-zia thu-hmun* ani bawk e ; chuti-chuan 22 kha cheng ani ; 1 kha hna ani ; 8 kha pawisa-dere ani e.

BUNG XI

	Rs.	A.	P.				Rs.	A.	P.		
1.	9,782	0	6	÷	19	30.	81,461	4	6	÷	461
2.	4,956	15	8	÷	23	31.	17,614	10	4	÷	369
3.	12,229	13	6	÷	29	32.	86,418	4	10	÷	471
4.	6,282	1	7	÷	37	33.	81,614	6	11	÷	346
5.	19,731	2	10	÷	43	34.	73,414	8	10	÷	478
6.	25,191	7	6	÷	46	35.	46,185	6	10	÷	515
7.	12,004	5	5	÷	47	36.	81,641	7	6	÷	618
8.	22,944	13	9	÷	53	37.	48,461	6	8	÷	714
9.	37,049	6	6	÷	57	38.	61,481	7	6	÷	461
10.	14,681	1	4	÷	62	39.	76,184	10	0	÷	586
11.	31,210	13	4	÷	67	40.	86,416	8	10	÷	646
12.	30,333	7	2	÷	74	41.	14,784	10	4	÷	819
13.	74,178	10	3	÷	79	42.	81,864	4	6	÷	684
14.	23,285	10	3	÷	87	43.	16,874	4	10	÷	987
15.	28,364	8	3	÷	93	44.	81,461	4	6	÷	446
16.	62,798	9	8	÷	98	45.	186,481	4	10	÷	6,184
17.	27,688	2	9	÷	117	46.	818,641	4	8	÷	8,164
18.	57,299	6	9	÷	123	47.	824,646	1	3	÷	2,194
19.	42,305	2	9	÷	137	48.	816,416	4	6	÷	8,164
20.	106,410	15	0	÷	161	49.	918,761	4	10	÷	6,148
21.	53,613	12	6	÷	173	50.	886,481	1	0	÷	8,864
22.	82,453	6	9	÷	177	51.	141,761	4	10	÷	6,414
23.	70,417	14	2	÷	182	52.	486,741,008	4	6	÷	48,674
24.	92,114	15	1	÷	197	53.	284,318 641	2	3	÷	28,431
25.	108,501	4	3	÷	201	54.	114,641,814	3	7	÷	11,464
26.	120,761	3	6	÷	411	55.	118,000,000	4	6	÷	11,800
27.	18,143	4	8	÷	289	56.	84,614,001	2	1	÷	84,614
28.	89,641	6	7	÷	314	57.	116,000,888	1	2	÷	11,600
29.	14,614	8	10	÷	323	58.	818,761,461	0	0	÷	81,876

59. Hna-thawk-tute 25 in Rs. 250-4-8 hmu shela, eng-zat-nge an hmu ṭheuh ?

60. Shial 48 in cheng 4,845 an man a ; eng-zat-nge an man ṭheuh ?

61. Mi pakhatin kum khat a Rs. 1,431-4-0 a hlawh a ; (cheng) 1,000 a shêng ; chu mi lo chuan a dang zawng zawng a dah-khawm a ; hêtin atân he mi hi eng-zat-nge ni ṭheuh ?

62. Buh-fai tha ber mawnd 47 @ Rs. 4-6-8 man, leh a dawt-tu mawnd 60 @ Rs. 3-2-4 man an pawlh a; a pawlh-sha kha mawnd khat khatin eng-zat-man-nge ni?

63. Mi 48 in vai an dawr pui a; Rs. 12,461-4-6 an hlêp a, nimah-shela Rs. 1,321-2-4 a boral a; cheng eng-zat-nge an hmu ṭheuh tur?

64. Pa pakhat-in cheng 4,341 a thi-shan a; mi 7 hnena shem thu a pe lawk a; nimahshela mi pakhatin chan hnih a hmu tur; eng-zat-nge an hmu ṭheuh?

65. Lal pakhat-in shial 75 Rs. 7,581-0-4 in a lei a, tin, 4 an thi ta a; a tangka hmu leh turin shial a la dam kha cheng eng-zat-in-nge a hral ṭheuh tur?

66. Khaw khat a in 212 a awm a hmeithai in 13 tân lei man an chawi-tur love; a dang zawng zawng-in Rs 7,581-0-4 an pe a; eng-zat-nge an pe ṭheuh?

67. Dawr mi-in puan zial 15 tawng 15 ṭheuh a hral a; Rs 418-6-4 a hmu a; tawng khat khatin eng-zat-nge ni a man?

68. Van-tlang-in âr 481 an hral a, Rs. 160-4-8 an hmu a; tin âr dang 481 Rs. 124-3-4 in an lei a, ar thenhvin eng zat-nge an hlêp?

69. Mi pakhat-in shial 48 @ Rs. 42-4-6 kêl 36 @ Rs. 2-4-0, vawk 24 @ Rs. 2-4-0 a hral a; tin, a tangka hmu khân sakawr 56 a lei a; sakawr man ṭheuh eng-nge ni?

70. Mi 146 in kawng an shial a, mel 241 an shial a, Rs. 48-4-6 mel khat khatin an hmu a, eng-zat-nge an hmu ṭheuh?

BUNG XII

	Rs.	A.	P.			Rs.	A.	P.		
1.	31	13	2	:	2	**19.**	526	12	8	: 8
2.	32	7	4	:	2	**20.**	118	2	8	: 8
3.	119	0	0	:	3	**21.**	118	6	8	: 8
4.	74	3	6	:	3	**22.**	125	5	6	: 9
5.	48	8	0	:	3	**23.**	458	15	3	: 9
6.	39	13	6	:	3	**24.**	146	11	6	: 9
7.	77	8	8	:	4	**25.**	3,115	14	8	: 10
8.	98	15	0	:	4	**26.**	1,211	2	8	: 10
9.	53	10	8	:	4	**27.**	1,487	14	8	: 10
10.	329	3	1	:	5	**28.**	5,210	5	4	: 11
11.	323	15	4	:	5	**29.**	2,358	9	4	: 11
12.	69	9	9	:	5	**30.**	2,346	5	2	: 11
13.	292	0	6	:	6	**31.**	2,519	2	0	: 12
14.	209	7	0	:	6	**32.**	7,364	12	0	: 12
15.	173	2	0	:	6	**33.**	3,749	2	0	: 12
16.	279	5	6	:	7	**34.**	7,939	8	9	: 13
17.	115	14	5	:	7	**35.**	1,869	4	8	: 13
18.	93	12	4	:	7	**36.**	1,725	7	8	: 13

	RS.	A.	P.			RS.	A.	P.		
37.	6,549	10	8	÷	14	44.	2,632	10	8	÷ 16
38.	2,305	5	4	÷	14	45.	3,491	8	0	÷ 16
39.	2,989	11	8	÷	14	46.	7,346	8	6	÷ 9
40.	7,363	15	9	÷	15	47.	915	0	8	÷ 8
41.	3,205	0	0	÷	15	48.	1,128	3	10	÷ 7
42.	1,973	5	9	÷	15	49.	1,495	1	3	÷ 9
43.	4,895	13	4	÷	16	50.	5,290	4	0	÷ 8

BUNG XIII.

	RS.	A.	P.			RS.	A.	P.		
1.	1,257	0	0	÷	18	26.	35,825	9	0	÷ 182
2.	1,623	8	6	÷	22	27.	106,038	5	9	÷ 195
3.	1,967	0	0	÷	24	28.	161,512	0	0	÷ 256
4.	1,005	5	4	÷	26	29.	9,782	0	6	÷ 19
5.	2,545	3	8	÷	28	30.	4,956	15	8	÷ 23
6.	1,751	2	8	÷	32	31.	12,229	13	6	÷ 29
7.	3,387	11	4	÷	35	32.	6,282	1	7	÷ 37
8.	2,444	7	0	÷	36	33.	19,731	2	10	÷ 43
9.	3,433	12	0	÷	40	34.	25,191	7	6	÷ 46
10.	2,928	13	6	÷	42	35.	12,004	5	5	÷ 47
11.	1,223	15	8	÷	44	36.	22,944	13	9	÷ 53
12.	4,060	8	0	÷	48	37.	37,049	6	6	÷ 57
13.	2,466	9	0	÷	54	38.	14,681	1	4	÷ 62
14.	3,800	11	4	÷	56	39.	31,210	13	4	÷ 67
15.	13,839	15	9	÷	63	40.	30,333	7	2	÷ 74
16.	33,590	5	4	÷	64	41.	74,178	8	6	÷ 79
17.	13,386	12	0	÷	72	42.	23,285	10	3	÷ 87
18.	25,991	0	3	÷	75	43.	28,364	8	3	÷ 93
19.	51,747	3	0	÷	81	44.	62,798	9	8	÷ 98
20.	64,324	12	0	÷	84	45.	27,924	13	2	÷ 118
21.	34,930	0	8	÷	88	46.	57,299	6	9	÷ 123
22.	64,877	0	0	÷	96	47.	42,305	2	9	÷ 137
23.	21,724	1	4	÷	104	48.	106,410	15	0	÷ 161
24.	59,494	3	0	÷	132	49.	53,613	12	6	÷ 173
25.	93 245	4	0	÷	144	50.	82,453	6	9	÷ 177

BUNG XIV

	RS.	A.	P.			RS.	A.	P.		
1.	70,417	14	2	÷	182	4.	120,761	3	6	÷ 411
2.	92,114	15	1	÷	197	5.	492,340	15	11	÷ 541
3.	168,501	4	3	÷	201	6.	163,636	2	6	÷ 557

	RS.	A.	P.			RS.	A.	P.		
7.	220,219	10	6	÷	638	24.	806,118	0	3	÷ 897
8.	503,088	6	7	÷	745	25.	581,616	9	0	÷ 908
9.	253,894	0	0	÷	876	26.	786,511	7	4	÷ 913
10.	165,461	4	9	÷	987	27.	810,337	8	0	÷ 900
11.	64,624	6	0	÷	308	28.	126,765	5	4	÷ 896
12.	95,392	11	11	÷	407	29.	8,664,922	9	9	÷ 989
13.	134,032	8	0	÷	368	30.	1,629,802	10	0	÷ 993
14.	315,434	14	8	÷	706	31.	4,844,289	13	0	: 996
15.	142,992	10	6	÷	670	32.	3,158,222	15	8	÷ 998
16.	163,153	12	8	÷	764	33.	6,497,288	4	0	: 1,145
17.	131,514	13	4	÷	608	34.	7,631,775	13	4	: 1,234
18.	260,236	12	2	÷	809	35	16,242,142	5	0	÷ 2,132
19.	165,623	15	6	÷	398	36.	7,407,375	2	1	: 2,341
20.	367,527	6	8	÷	899	37.	3,284,756	15	8	÷ 2,486
21.	310,777	5	8	÷	988	38.	47,965,701	2	0	: 4,389
22.	369,148	11	0	÷	909	39.	568,467,810	1	4	: 5,684
23.	316,371	12	8	÷	908	40.	676,876,141	4	6	: 6,768

PUM LEH PHEL PUNTIRNA

BUNG XV

$$\begin{array}{r} 6{,}943 \times 4\tfrac{1}{4} \\ 3 \\ \hline 5)20829 \\ 4165\tfrac{1}{4} \\ 27772 \\ \hline 31937\tfrac{1}{4} \end{array}$$

Hmashaber a a phel khân kan puntir a. A *chunga* mi 3 khân kan pun tir a, tin, a tlin'na 20,829 kha a *hnuai* a mi 5 khân kan shem a. Tin, a *pun-tir-tur* 6,943, a pum 4 khân kan puntir a; tin, a *tlin'na* ve kan belh ang; 31,937¼ a lo ni.

1.	654,926	×	$3\frac{1}{2}$	11.	9,438,457 × $18\frac{1}{17}$
2.	849,368	×	$4\frac{1}{3}$	12.	2,947,596 × $21\frac{6}{13}$
3.	739,479	×	$5\frac{1}{4}$	13.	4,678,945 × $25\frac{4}{9}$
4.	294,765	×	$6\frac{1}{8}$	14.	6,384,769 × $30\frac{3}{4}$
5.	940,997	×	$7\frac{1}{5}$	15.	7,659,478 × $33\frac{5}{6}$
6.	2,956,789	×	$8\frac{1}{6}$	16.	6,947,859 × $41\frac{1}{4}$
7.	9,438,675	×	$9\frac{1}{8}$	17.	2,948,456 × $48\frac{1}{4}$
8.	2,967,594	×	$11\frac{1}{7}$	18.	9,216,754 × $53\frac{1}{9}$
9.	4,739,459	×	$12\frac{5}{8}$	19.	7,948,337 × $55\frac{1}{3}$
10.	5,967,754	×	$16\frac{1}{9}$	20	6,749,387 × $64\frac{5}{11}$

	RS.	A.	P.				RS.	A.	P.		
21.	25	13	6	×	$5\frac{1}{2}$	24.	121	12	8	×	$7\frac{1}{4}$
22.	49	15	3	×	$4\frac{1}{3}$	25.	429	14	6	×	$8\frac{1}{9}$
23.	90	10	7	×	$6\frac{1}{8}$	26.	592	9	5	×	$9\frac{1}{7}$

	RS.	A	P.				RS.	A.	P.		
27.	605	15	1	×	$10\frac{1}{10}$	34.	540	0	7	×	$17\frac{6}{8}$
28.	245	7	11	×	$11\frac{1}{4}$	35.	365	13	4	×	$18\frac{8}{11}$
29.	493	10	6	×	$12\frac{3}{8}$	36.	209	14	6	×	$20\frac{4}{5}$
30.	409	13	3	×	$13\frac{1}{4}$	37.	695	2	1	×	$21\frac{6}{8}$
31.	915	12	7	×	$14\frac{2}{3}$	38.	1,843	10	3	×	$25\frac{7}{9}$
32.	674	8	9	×	$15\frac{4}{5}$	39.	6,495	15	4	×	$30\frac{8}{13}$
33.	849	10	11	×	$16\frac{3}{5}$	40.	4,786	12	6	×	$35\frac{7}{8}$

PUM LEH PHEL SHEMNA

BUNG XVI

$53,849 \div 4\frac{4}{7}$

$4\frac{4}{7}$ 53,849

7 7

31)376943(12159$\frac{4}{7}$

31****

66

62

49

31

184

155

293

279

14

Hmashabet i *shemna* leh *shemtu* phel *huuai a mi* 7 khân k in puntu ve ve a. A *shemna* i hmun 7=28, a chunga mi 4 belh in ol a lo ni, chu chu *shemna* thar ani. Tin, *shemtu* kha 7 in kan pun-tir bawk i. Tin, *shemna shet angin* kan ti zêl ang.

1.	694,382	:	$2\frac{1}{4}$	6.	867,947	:	$7\frac{1}{4}$
2.	584,939	:	$3\frac{1}{3}$	7	496,654	:	$8\frac{1}{8}$
3.	289,547	:	$4\frac{1}{4}$	8	294,698	:	$9\frac{4}{10}$
4.	693,819	:	$5\frac{1}{4}$	9.	9,478,543	:	$10\frac{4}{9}$
5.	249,376	:	$6\frac{2}{3}$	10.	104,069	:	$11\frac{4}{11}$

	RS.	A	P				RS	A	P		
11.	584	13	6	:	$4\frac{1}{3}$	16.	805	13	1	:	$13\frac{1}{8}$
12	297	12	9	:	$5\frac{1}{8}$	17.	287	6	8	:	$14\frac{5}{11}$
13.	908	9	6	:	$6\frac{1}{4}$	18.	658	10	9	:	$15\frac{4}{13}$
14.	867	14	3	:	$7\frac{1}{8}$	19.	187	14	6	:	$16\frac{1}{8}$
15.	949	15	6	:	$10\frac{4}{11}$	20.	906	9	5	:	$17\frac{1}{7}$

CHAN'-TIR-NA

(Reduction)

BUNG XVII

Hna 6 a'pawlsa-dere eng-zat-nge ? Pawisa-dere 72.

Hna 3 leh pawlsa-dere 3 pawisa-dere eng-zat-nge ? Pawisa-dere 30.

Cheng 2 hna eng-zat-nge ni ? **Hna 32.**
Pawisa-dere 24 hna eng-zat-nge **,, 2.**
Hna 36 cheng eng-zat-nge ? **Cheng 2 leh hna 4.**

He mi hi hming khat ata hming dang-a kan chan'-tir a, hlut-zia a in-hen reng ani ; a hming chauh a dang lam. He mi hi *'Chantirna'* ani, kan ti.

Rs. 14-12-9 pawisa-dere a chan'-tir rawh.

RS.	A.	P.	
14	12	9	Hmashaber a cheng hna a kan chan'-tir ani ; hna chu cheng dawt tu ani avangin. Tin, cheng 1 a hna 16 a awm avangin, 16 in kan pun'tir a, hnâ 224 a lo ni ta a. Tin, hna 12 kha kan belh a, hna 236 a lo ni ta a. Hna 236 kha pawisa-dere a kan chan'-tir leh a (pawisa-dere hna dawt-tu ani avangin). Hna khat a pawisa-dere 12 a awm avangin 12 in kan pun'tir a, pawisa-dere 2,832 a lo ni ta ; tin, pawisa-dere 9 kha kan belh a, pawisa dere 2,841 a lo ni ta a.
16			
224	hna		
12			
236	hna		
12			
2,832	pawisa-dere		
9			
2,841	pawisa-dere		

Pawisa-dere 54,470 cheng-a chan'tir rawh

12)54,470	Pawisa-dere a dawt-tu hna ani, chutichuan hna a kan chan'tir hmasha a. Hna khat a pawisa-dere 12 a awm avangin 12 kan len'tir a ; hmun 4,539 a leng thei e ; chu chu hna ani a, tin, 2 a chuang kha hna ani e.
16)4,539-2	
Rs. 283-11-2	

Tuna, cheng khat a hna 16 a awm avangin 16 kan len'tir leh a, hmun 283 a leng thei e ; chu chu cheng ani ; tin, 11 a chuang kha hna ani ; tin, pawisa-dere 2 kha kan la'thla' a, Rs. 283-11-2 a lo ni ta a.

CHAN'TIR-NA

(Reduction)

p d = Pawisa-dere.

BUNG XVII

1.	Cheng	48	6	4	pawisa-dere a chan'tir rawh.	
2.	,,	416	3	2	,,	,,
3.	,,	218	0	4	,,	,,
4.	,,	4,164	0	0	,,	eng-zat-nge ?
5.	,,	4,864	14	0	hna	,,
6.	,,	0	12	6	pawisa-dere	,,
7.	Pawisa-dere				46,872 cheng	,,
8.	,,				418,761 ,,	,,
9.	Hna				816,416 ,,	,,
10.	Pawisa-dere				416,184 hna	,,
11.	,,				876,874 cheng	,,

12.	Hna	648,761	Cheng	eng-zat-nge ?
13.	Cheng	461,764-10-0	hna	,,
14.	Pawisa-dere	316,764,186	cheng	,,
15.	Dere	346,184	,,	,,
16.	Sheki	461,761,861	pawisa-dere	eng-zat-nge ?
17.	Duli	314,619	,,	,,
18.	Dere	141,681,761	,,	,,
19.	,,	131,684,681	cheng	,,
20.	,,	134,674,184	duli	,,
21.	,,	136,876,184	sheki	,,
22.	Cheng	316,846	,,	,,
23.	,,	416,764-8-0	duli	,,
24.	,,	134,764-2-0	dere	,,
25.	,,	143,648-4-3	pawisa-dere	,,
26.	Pawisa-dere	146,184,671	cheng	,,
27.	,,	464,764,176	dere	,,
28.	,,	314,684,160	sheki	,,
29.	,,	816,184,704	duli	,,
30.	,,	164,864,784	cheng	,,
31.	Cheng	413,613-12-4	pawisa-dere	,,
32.	,,	314,318-6-4	,,	,,
33.	Pawisa-dere	164,134,681	cheng	,,
34.	Duli	843,148,641	pawisa-dere	,,
35.	Dere	616,764,184	cheng	,,
36.	Cheng	468,764,168	p : d	,,
37.	Pawisa dere	164,864,161	cheng	,,
38.	,,	138,760,612	,,	,,
39.	,,	164,784,761	,,	,,
40.	,,	9,292	a cheng	eng-zat-nge awm
41.	,,	79,910	,,	,,
42.	,,	41,860	,,	,,
43.	,,	799,488	,,	,,
44.	Hna	73,838	,,	,,
45.	Pawisa-dere	150	,,	,,
46.	Cheng	244-2-0	pawisa-dere	eng-zat-nge ?
47.	,,	2,181-0-9	,,	,,
48.	,,	51,026-0-0	hna	,,
49.	Hna	34,682	pawisa-dere	,,
50.	Cheng	4,567-0-10	,,	,,
51.	,,	40,547-9-0	hna	,,

52.	Hna	7,388,234	cheng	eng-zat-nge?
53.	Cheng	1,649,813-7-6	pawisa-dere	,,
54.	,,	43,273-0-0	dere	,,
55.	Pawisa-dere	22,164,569,328	sheki	,,
56.	,,	30,203,328	duli	,,
57.	,,	3,400,362,264	dere	,,
58.	Cheng	16,460,585-2-0	,,	,,
59.	Duli	33,668,546	,,	,,
60.	Sheki	68,458,092	,,	,,
61.	,,	1,267,384	cheng	,,
62.	Duli	833,529	,,	,,
63.	Dere	1,078,113	,,	,,
64.	Pawisa-dere	27,580,467	,,	,,
65.	Cheng	761,378-7-11	pawisa-dere	,,
66.	Dere	19,365,174	,,	,,
67.	Sheki	6,555,920	,,	,,
68.	Duli	8,501,924	,,	,,
69.	Cheng	858,670-12-0	,,	,,
70.	Pawisa-dere	79,413,844	cheng	,,
71.	,,	60,349,132	,,	,,
72.	Cheng	854,868-2-1	pawisa-dere	,,
73.	Pawisa-dere	80,942,269,536	duli	,,
74.	Cheng	77,095,523-0-0	dere	,,
75.	Pawisa-dere	90,002,720,256	cheng	,,
76.	Cheng	858,667-8-1	pawisa-dere	,,
77.	,,	722,711-8-4	,,	,,
78.	,,	858,253-15-5	,,	,,

79 Naupang pahnih-in cheng 48 an nei ve ve a, tin, pakhat chuan cheng 32 a nei bawk a ; a-za-vek chu dere eng-zat-nge ni ?

80. Ip hnih a cheng 480 ve ve a awm, chu chu hna eng-zat-nge ?

81. Thing-rem pathum a cheng 460-4-0 a awm theuh va, pawisa-dere eng-zat-nge a tling ?

82. Dawi mi-in ip hnih a Rs. 46-4-0 a nei ve ve a, lo nei-tu-in thing-rem a Rs. 148-6-0 a nei a, chu mi a-za chu pawisa-dere eng-zat-nge ?

83. Khaw khat a mi 564 an awm ; pawisa-dere 7 an dah khawm theuh va ; cheng eng-zat-nge ni ang ?

84. Cheng 24-4-6 mi 2 hnena shem shela, pawisa-dere eng-zat-nge an hmu ve ve a ?

85. Mi 8 hnena pawisa-dere 64,720,866 shem shela, cheng eng-zat-nge an hmu theuh ?

86. Chi-um kawm 164,618 pawisa-dere 2 ṭheuh-vin hral shela, cheng eng-zat-nge tling ?

87. Cheng 318,642 sheki eng-zat-nge ?

88. Duli 468,764 dere eng-zat-nge ?

89. Dere 164,768 duli a te, sheki a te, cheng a te pawh chan'-tir hrang rawh ?

90. Cheng 316,461 duli a te, sheki a te, dere a te pawh chan'-tir hrang langin ?

91. Naupang pakhat-in cheng 4 a nei a ; a dang-in chu mi ai chuan cneng 6 a nei chuang ; a dang-in a dawt-tu nei zawng chu a chanve ; chu mi zawng zawng chu hnu eng-zat-nge ?

92. Dawr mi-in cheng 468-8-0 a nei a ; tin, duli 137 te a pe a ; sheki eng-zat-nge a la nei ?

93. Lal-in shial 3 @ Rs. 46-4-4 man a nei a ; tin, Rs. 49-6-8 ṭheuh-vin a hral a ; pawisa-dere eng-zat-nge a hlêp ?

94. Khua a mi 48 in hna an thawk a ; tin a chanve cheng 2 ṭheuh an hlawh ; a chanve cheng khat leh duli ṭheuh ; tin, an dah-khawm a ; an in-shem rual vek a ; hna eng-zat-nge an hmu ṭheuh ?

95. Skûl shak zo turin naupang 500 in pawisa-dere 15 an thawh lawm ṭheuh va ; skûl man chu cheng eng-zat-nge ?

96. Naupang 3 in cheng 4 an nei ṭheuh-va ; tin, naupang 4 in cheng 4 an nei ṭheuh va ; tin, an dah-khawm a, an shem rual a ; pawisa-dere eng-zat-nge an hmu ṭheuh ?

97. Dawr mi-in buh ip 48 @ Rs. 4-2-6 a lei a ; tin, cheng 5 man ṭheuh vin a hral a ; pawisa dere eng-zat-nge a hlêp ?

98. Dawr-pui 12 te an awm a ; tangka an pe-khawm a ; Rs 480-0-0 a tling a ; tin, chu mi chuan Rs. 144-0 0 an hlêp a ; tin, an tangka pek nenin an shem fai leh a ; dere eng-zat-nge an hmu ṭheuh ?

99. Mi 4 in cheng 48 an nei ṭheuh-va ; tin, cheng 24 nenin mi 2 hnena an shem a ; sheki eng-zat-nge an hmu ve ve ?

100. Skûl an shak dawn-in mi pakhat-in cheng 5 a pe a ; mi 2 in chu mi ai chuan cheng 2-8-0 an pe tam ve ve a, tin, mi dang-in cheng 20 ; an lal chuan cheng 25 ; in-thu-hmun pe ta shela pawisa-dere eng-zat-nge an pe ṭheuh tawh tur ?

BU III

PUN'-TIR LEH SHEM

BUNG XVIII

1.	676,487,641	× 15	**26.**	816,764,161	× 13
2.	141,669,764,109	× 15	**27.**	818,764,164	× 13
3.	641,764,186,114	× 15	**28.**	461,768,764	× 11
4.	816,184,610,009	× 15	**29.**	313,628,764	× 11
5.	816,108 761,998	× 15	**30.**	614,611,714	× 11
6.	916,104,641,798	× 15	**31.**	141,611,864	× 11
7.	814,616,004,168	× 15	**32.**	887,684,186	× 11
8.	816,114,009,987	× 15	**33.**	793,674,864	× 11
9.	616,764,118,964	× 15	**34.**	816,764,184	× 11
10.	641,610,008,764	× 15	**35.**	813,614,614	× 11
11.	816,998,761,005	× 15	**36.**	146,989,688	× 11
12.	616,764,998,764	× 15	**37.**	461,764,189	× 11
13.	864,668,764,998	× 15	**38.**	641,764,186	× 11
14.	641,768,198,769	× 15	**39.**	146,764,618	× 14
15.	864,668,764,198	× 15	**40.**	641,603,864	× 14
16.	461,761,764	× 12	**41.**	364,186,164	× 14
17.	641,768,768	× 12	**42.**	146,186,161	× 14
18.	467,641,681	× 12	**43.**	641,616,004	× 14
19.	886,768,641	× 12	**44.**	461,764,186,168	× 12
20.	818,641,764	× 12	**45.**	816,761,616,818	× 12
21.	886,764,164	× 12	**46.**	616,184,000,614	× 12
22.	461,764,186	× 13	**47.**	180,608,060,801	× 12
23.	861,764,186	× 13	**48.**	816,108,761,664	× 12
24.	861,764,108	× 13	**49.**	881,641,643,864	× 12
25.	687,618,764	× 13	**50.**	968,899,980,989	× 12

BUNG XIX

1.	487,348 960	× 13	**12.**	313,461,784,681	× 16
2.	574,006,748	× 13	**13.**	461,786,194,101	× 16
3.	700,365,871	× 13	**14.**	313,461,768,194	× 16
4.	823,657,896	× 13	**15.**	816,184,610,461	× 16
5.	203,007,893	× 13	**16.**	761,764,108,661	× 16
6.	798,748,931	× 13	**17.**	461,786,781,989	× 13
7.	887,735,896	× 13	**18.**	616,784,618,764	× 13
8.	212,131,418	× 13	**19.**	19,085¼	× 15
9.	131,498,742	× 13	**20.**	10,857½	× 15
10.	29,998,744	× 13	**21.**	419,085½	× 15
11.	461,768,761,481	× 16	**22.**	1 119,085½	× 15

23.	4,575,215	× 15	38.	2,862,862,005	× 16
24.	11,977,905$\frac{8}{16}$	× 14	39.	2,862,862,862	× 16
25.	2,604,830$\frac{9}{14}$	× 14	40.	99,922,299,265	× 16
26.	116,334,520$\frac{9}{14}$	× 14	41.	777,000,660,055	× 16
27.	1,190,544$\frac{7}{14}$	× 14	42.	262,810,054	× 16
28.	11,973,449	× 14	43.	19,977,665,544,332,	
29.	4,847,347$\frac{4}{14}$	× 14		288	× 16
30.	1,017,922$\frac{14}{16}$	× 16	44.	1,911,229,898,267,	
31.	5,424,160$\frac{2}{16}$	× 16		743	× 16
32.	10,179,355$\frac{8}{16}$	× 16	45.	262,896,262,926	× 16
33.	10,178,929,142$\frac{8}{16}$	× 16	46.	10,147,314,615	÷ 15
34.	392,889,164$\frac{3}{16}$	× 16	47.	2 125,046,461,635	÷ 15
35.	1,236,298,987	× 16	48.	9,626,462,791,710	÷ 15
36.	9,234,567,899	× 16	49.	12,242,769,240,135	÷ 15
37.	2,896,286,299	× 16	50.	12,241,631,429,970	÷ 15

BUNG XX

1.	13,741,569,626,970	÷ 15	26.	1,557,730,504	÷ 11
2.	12,219,240,062,520	÷ 15	27.	9,764,526,046	÷ 11
3.	12,241,710,149,805	÷ 15	28.	8,730,423,504	÷ 11
4.	9,251,461,784,460	÷ 15	29.	8,984,406,024	÷ 11
5.	9,624,150,131,460	÷ 15	30.	8,949,760,754	÷ 11
6.	12,254,981,415,075	÷ 15	31.	1,616,996,568	÷ 11
7.	9,251,474,981,460	÷ 15	32.	5,079,406,046	÷ 11
8.	12,970,031,474,970	÷ 15	33.	7,059,406,040	÷ 11
9.	9,626,522,981,535	÷ 15	34.	2,054,704,652	÷ 14
10.	12,970,031,462,970	÷ 15	35.	8,982,454,096	÷ 14
11.	5,541,141,168	÷ 12	36.	3,098,606,296	÷ 14
12.	7,701,225,216	÷ 12	37.	2,046,606,254	÷ 14
13.	5,611,700,172	÷ 12	38.	8,982,624,056	÷ 14
14.	10,641,223,692	÷ 12	39.	5,541,170,234,016	÷ 12
15.	9,823,701,168	÷ 12	40.	9,801,139,401,816	÷ 12
16.	10,641,169,968	÷ 12	41.	7,394,208,007,368	÷ 12
17.	6,002,934,418	÷ 13	42.	2,167,296,729,612	÷ 12
18.	11,202,934,418	÷ 13	43.	9,793,305,159,968	÷ 12
19.	11,202,933,404	÷ 13	44.	10,579,699,726,368	÷ 12
20.	8,939,043,932	÷ 13	45.	11,986,799,999,868	÷ 12
21.	10,617,934,093	÷ 13	46.	7,388,200,183,696	÷ 16
22.	10,643,934,132	÷ 13	47.	5,015,388,559,696	÷ 16
23.	5,979,456,404	÷ 11	48.	7,388,579,105,616	÷ 16
24.	3,449,916,404	÷ 11	49.	5,015,388,291,104	÷ 16
25.	6,760,728,854	÷ 11	50.	13,068,953,767,376	÷ 16

BUNG XXI

1.	2,188,225,738,576 ÷ 16	**28.**	16,786,286 ÷ 15
2.	6,003,228,165,987 ÷ 13	**29.**	6,862,866 ÷ 15
3.	8,018,200,043,932 ÷ 13	**30.**	19,780,290,792 ÷ 16
4.	633,556,480 ÷ 13	**31.**	147,753,086,384 ÷ 16
5.	7,462,087,724 ÷ 13	**32.**	46,340,580,784 ÷ 16
6.	9,104,756,323 ÷ 13	**33.**	45,805,792,080 ÷ 16
7.	10,707,552,648 ÷ 13	**34.**	45,805,805,792 ÷ 16
8.	2,639,102,609 ÷ 13	**35.**	598,756,788,240 ÷ 16
9.	10,383,736,103 ÷ 13	**36.**	1,243,201,057,040 ÷ 16
10.	11,540,566,648 ÷ 13	**37.**	4,204,800,864 ÷ 16
11.	2,757,708,131 ÷ 13	**38.**	319,642,648,709,
12.	1,709,483,646 ÷ 13		316,608 ÷ 16
13.	389,983,772 ÷ 13	**39.**	30,579,678,372,294,
14.	167,676,676 ÷ 14		888 ÷ 16
15.	36,467,626 ÷ 14	**40.**	4,206,340,206,
16.	1,628,676,289 ÷ 14		816 ÷ 16
17.	187,867,623 ÷ 14	**41.**	461,341 × 4,292
18.	167,628,286 ÷ 14	**42.**	134 616 × 24,244
19.	67,862,862 ÷ 14	**43.**	111,611 × 42,442
20.	16,286,766 ÷ 16	**44.**	1,461,764 × 21,334
21.	86,786,562 ÷ 16	**45.**	1,463,104 × 14,676
22.	162,889,695 ÷ 16	**46.**	1,346,146 × 11 566
23.	162,862,866,286 ÷ 16	**47.**	1,461 764 × 13,461
24.	6,286,226,626 ÷ 16	**48.**	161,764 134 × 50,504
25.	286,286 ÷ 15	**49.**	461,764,141 × 9,898
26.	162,866 ÷ 15	**50.**	346,164,118 × 9,769
27.	6,286,286 ÷ 15		

BUNG XXII

1.	116,171,641 × 8,787	**12.**	786,785 643 × 354,345
2.	164,168,764 × 8,589	**13.**	421 878,627 × 532,435
3.	413,648 × 3 432	**14.**	123,628,675 × 552 445
4.	413,164 × 34 323	**15.**	146,164 × 78 423
5.	461,764,164 × 342,134	**16.**	346,652 × 31 234
6.	141,611,764 × 98,989	**17.**	462,642 × 24,234
7.	146,141,161 × 567,657	**18.**	562,645 × 12,453
8.	164,161,761 × 80,808	**19.**	246 654 × 8,265
9.	461,716×47 } Faktaw-	**20.**	461,789,001 × 681,543
10.	141,661×38 } rin.	**21.**	164,186,171,400 × 54,345
11.	164,165,678 × 253,425	**22.**	413,641,771 × 45,345

23. 461,764,108 × 645,356
24. 184,400,684,980×6,543,456
25. 414,681,791 × 6,556
26. 313,613,101 × 2,656
27. 134,614,008 × 6,565
28. 461,006,874×6,565,656
29. 461,764 × 656
30. 161,761 × 6,565
31. 141,614 × 456
32. 7,000,089,743 × 656
33. 700,087,063 × 2,345
34. 146,184,186 ×76,767
35. 346,741,864 ×67,676
36. 413,641,764 ×76,767
37. 461,764,008 × 76,767
38. 141,688,764 × 67,676
39. 7,000,384,043 × 8,484
40. 87,641,008,164 × 87,878
41. 413,204,164 × 87,887
42. 146,100,146 × 87,876
43. 461,764,164 × 87,878
44. 786,764,641 × 876,768
45. 764,164,184 × 768,876
46. 461,764,611 × 6,767
47. 461,764,168 × 989
48. 861,764,164 × 989
49. 313,641,664 × 898
50. 461,764,184 × 37,001

BUNG XXIII

1. 146,164,180×29
2. 413,611,084×34
3. 461,764,184×65
4. 146,164,180×83
5. 413,611,084×75

Faktawrin.

6. 614,184,603 × 50,304
7. 461,641,006 × 40,504
8. 46,814,186,006 × 50,403
9. 1,957,008,522 ÷ 4,292
10. 3,263,630,304 ÷ 24,244
11. 6,010,254,062 ÷ 42,442
12. 31,185,273,176 ÷ 21,534
13. 21,473,394,864 ÷ 14,676
14. 59,992,342,636 ÷ 44,566
15. 19,676,805,204 ÷ 13,461
16. 8,169,735,823,536 ÷ 50,504
17. 6,007,421,842 ÷ 42,422
18. 4,570,541,467,618 ÷ 9,898
19. 3,371,908,268,742 ÷ 9,769
20. 3,656,900,209,467 ÷ 8,787
21. 1,475,713,019,596 ÷ 8,989
22. 1,419,536,976 ÷ 3,432
23. 14,181,027,972 ÷ 34,323
24. 158,123,749,735,176 ÷ 342,434
25. 14,018,006,906,596 ÷ 98,989
26. 82,958,053,029,777 ÷ 567,657
27. 14,757,813,990,378 ÷ 89,098
28. 41,603,686,947,150 ÷ 253,425
29. 278,793,558,668,835 ÷ 354,345
30. 171,379,446,766,745 ÷ 532,435
31. 65,824,233,578,625 ÷ 532,435
32. 3,423,599,372 ÷ 23,423
33. 11,867,284,568 ÷ 34,234
34. 11,211,666,228 ÷ 24,234
35. 7,006,618,185 ÷ 12,453
36. 1 291,233,690 ÷ 5,235

37. 163,713,776,034, 543 ÷ 354,543
38. 8,922,697,484, 733,000 ÷ 54,345
39. 18,756,586,242, 030 ÷ 45,345
40. 298,002,237,682, 448 ÷ 645,356
41. 1,206,617,768, 536,490,880 ÷ 6,543,456
42. 2,718,653,625, 116 ÷ 6,556
43. 1,773,705,699, 256 : 5,656
44. 883,740,962,520 : 6,565
45. 3,026,812,548, 319,344 : 6,565,656
46. 302,919,184 : 656
47. 1,061,960,965 : 6,565
48. 64,575,984 : 456
49. 4,502,058,871, 408 : 656
50. 1,041,704,162, 735 : 2,345

BUNG XXIV

1. 11,222,121,406, 662 ÷ 76,767
2. 23,466,102,388, 064 : 67,676
3. 31,754,037,296, 988 : 76,767
4. 35,448,237,602, 136 : 76,767
5. 0,588,928,792, 464 : 67,676
6. 59,391,258,220, 812 : 8 484
7. 7,701,716,515, 435,992 : 87,878
8. 36,315,274,361, 468 : 87,887
9. 12,838,696,429, 896 . 87,876
10. 40,578,911,203, 992 : 87,878
11. 689,810,060,760, 288 : 876,768
12. 587 547,501,137, 184 : 768,876
13. 3.124,761,122, 637 ÷ 6,767
14. 456,684,762, 152 : 989
15. 852,284,758, 196 : 989
16. 281,650,214, 272 : 808
17. 17,085,736,572, 184 : 37,001
18. 30,895,942,260, 312 : 50, 304
19. 18,698,307,307, 024 : 40,504
20. 2,359 575,417, 200,418 : 50,403
21. 16,462 × 709
22. 2,646 × 507
23. 6,264 × 905
24. 9,645 × 608
25. 8,764 × 605
26. 9,686 × 9,705
27. 5,316 × 8,607
28. 6,828 × 7,060
29. 7,280 × 6,507
30. 6,213 × 6,808
31. 15,676 × 5,076
32. 27,965 × 5,056
33. 216,786 × 60,606

34.	78,659	× 65,050	43.	5,301,615	÷ 605
35.	26,866	× 9,708	44.	94,002,630	÷ 9,705
36.	664,649	× 8,076	45.	46,013,022	÷ 8,607
37.	867,645	× 6,909	46.	48,267,132	÷ 7,069
38.	967,625	× 78,707	47.	47,410,002	÷ 6,507
39.	11,671,558	÷ 709	48.	42,208,104	÷ 6,808
40.	1,341,522	÷ 507	49.	79,521,356	÷ 5,076
41.	5,652,920	÷ 905	50.	141,381,040	÷ 5,056
42.	5,864,160	÷ 608			

BUNG XXV

1.	13,128,532,316	÷ 60,606	26.	938,379,004	× 7,080,800
2.	5,116,567,050	÷ 65,050	27.	3,461,846	× 80,708,000
3.	270,815,128	÷ 9,708	28.	1,481,684	× 708,000,800
4.	5,367,605,324	÷ 8,076	29.	903,730,900	× 7,080,800
5.	6,994,569,305	÷ 6,909	30.	146,841,000	× 8,070,800
6.	8,425,109,075	÷ 78,707	31.	341,084,000	× 90,809,000
7.	11,413,809	÷ 244	32.	461,608,088	× 90,809,000
8.	2,171,631	÷ 16½	33.	346,184,641	× 80,900,900
9.	19,701,760	÷ 42⅔	34.	641,746,140	× 90,800,900
10.	20,750,040	÷ 33⅓	35.	461,846,000	× 700,800
11.	18,060,708	÷ 43⅔	36.	451,616,760	× 5,030,505
12.	5,171,307	÷ 16½	37.	164,164,186	× 3,030,404
13.	14,083,276	÷ 17¼	38.	614,613,056	× 30,404,000
14.	60,062,364	÷ 97⅔	39.	461,461,000	× 30,405
15.	64,134,805	÷ 72½	40.	1,463,481,200	× 4,052
16.	15,549,819	÷ 103¼	41.	3,684,623,000	× 30,506
17.	23,888,860,482,607	÷ 75⅝	42.	4,618,463,001	× 30,504
18.	12,173,481,311,220	÷ 86¼	43.	66,324	× 909,000
19.	26,724,906,710,381	÷ 85 4/16	44.	68,656	× 805,000
20.	47,044,233,627,237	÷ 57⅔	45.	550,628	× 66,000
21.	461,841,000	× 80,708,000	46.	26,686	× 65,000
22.	341,323	× 80,708,000	47.	6,686,765	× 50,600,000
23.	141,641	× 78,008,000	48.	128,660	× 60,080
24.	186,841,000	× 80,708,000	49.	6,867,667	× 68,000
25.	461,846,000	× 80 708,000	50.	678,676	× 908,000

BUNG XXVI

1.	678,678 × 678,000	16.	686,786 × 909,000
2.	16,966,796 × 99,000	17.	66,768,764 × 80,700
3.	678,678,667 × 809,000	18.	67,867,878 × 6,070
4.	67,896,785 × 6,506	19.	678,676,767 × 77,000
5.	628,676,686 × 68,000	20.	776,867,676 × 665,600
6.	68,678,687 × 69,000	21.	67,867,867 × 56,760
7.	86,806,080 × 606,000	22.	4,645,908 × 708,000
8.	6,876,865 × 508,000	23.	3,648,672 × 908,000
9.	68,662,862 × 707,000	24.	46,796,548 × 605,600
10.	78,686 × 806,000	25.	23,678,548 × 80,700
11.	688,867,866 × 606,000	26.	67,876,439 × 9,012,000
12.	6,878,907,858 × 707,000	27.	5,399,876,438 × 909,000
13.	6,867,867,867 × 65,000	28.	268,434,000 × 9,007,000
14.	286,867 × 808,000	29.	6,867,862,861 × 605,600
15.	28,687,867 × 68,600		

30.	37,274,263,428,000,000	÷	80,708,000
31.	27,547,496,684,000	÷	80,708,000
32.	11,049,131,128,000	÷	78,008,000
33.	11,851,243,428,000,000	÷	80,708,000
34.	37,274,666,968,000,000	÷	80,708,000
35.	5,936,394,051,523,200	÷	7,080,800
36.	279,398,666,968,000	÷	80,708,000
37.	1,049,033,457,347,200	÷	708,000,800
38.	6,399,137,756,720,000	÷	7,080,800
39.	1,185,124,342,800,000	÷	8,070,800
40.	30,973,496,956,000,000	÷	90,809,000
41.	41,918,168,863,192,000	÷	90,809,000
42.	28,006,649,023,076,900	÷	80,909,900
43.	58,271,127,083,526,000	÷	90,800,900
44.	323,661,676,800,000	÷	700,800
45.	2,271,859,466,030,280	÷	5,030,503
46.	497,483,805,911,144	÷	3,030,404
47.	18,686,695,354,624,000	÷	30,404,000
48.	14,030,721,705,000	÷	30,405
49.	5,930,025,822,400	÷	4,052
50.	112,403,109,238,000	÷	30,506

BUNG XXVII

1.	140,871,595,382,504	÷	30,504
2.	60,288,516,000	÷	909,000
3.	55,268,080,000	÷	805,000

4.	36,341,448,000	÷	66,000
5.	1,734,590,000	÷	65,000
6.	337,681,632,590,000	÷	50,600,000
7.	7,729,892,800	÷	60,080
8.	46,700,156,000	÷	68,000
9.	6,162,372,808,000	÷	908,000
10.	460,143,684,000	÷	678,000
11.	1,678,721,814,000	÷	99,000
12.	549,051,041,603,000	÷	809,000
13.	441,736,483,210	÷	6,506
14.	42,750,014,448,000	÷	68,000
15.	4,738,829,403,000	÷	69,000
16.	526,044,844,000	÷	606,000
17.	3,493,367,420,000	÷	508,000
18.	48,544,643,434,000	÷	707,000
19.	63,420,916,000	÷	806,000
20.	417,453,926,796,000	÷	606,000
21.	4,863,451,485,606,000	÷	707,000
22.	446,411,411,355,000	÷	65,000
23.	231,788,536,000	÷	808,000
24.	196,735,676,200	÷	68,600
25.	624,288,474,000	÷	909,000
26.	5,388,239,254,800	÷	80,700
27.	4,119,575,460	÷	6,070
28.	52,258,111,059,000	÷	77,000
29.	517,083,125,145,600	÷	665,600
30.	3,852,180,130,920	÷	56,760
31.	3,289,302,864,000	÷	708,000
32.	3,318,075,862,000	÷	908,000
33.	28,339,989,468,800	÷	605,600
34.	19,108,588,236,000	÷	80,700
35.	611,702,368,268,000	÷	9,012,000
36.	4,908,487,682,142,000	÷	909,000
37.	2,417,785,038,000,000	÷	9,007,000
38.	4,159,177,750,438,400	÷	605,600

39.	461,764 × $4\frac{3}{4}$	45.	213,141 × $32\frac{3}{4}$
40.	313,641 × $37\frac{1}{4}$	46.	416,176 × $42\frac{1}{4}$
41.	141,684 × $63\frac{1}{16}$	47.	161,764 × $29\frac{3}{4}$
42.	461,164 × $24\frac{3}{4}$	48.	461,760 × $42\frac{3}{4}$
43.	131,614 × $16\frac{1}{2}$	49.	6,148,163 × $33\frac{3}{4}$
44.	141,141 × $21\frac{3}{4}$	50.	413,604 × $43\frac{3}{4}$

BUNG XXVIII

1.	641,601	×	67½	26.	314,618 ÷		313$\frac{11}{12}$
2.	816,141	×	37$\frac{3}{8}$	27.	216,141 ÷		61$\frac{1}{16}$$\frac{9}{16}$
3.	313,418	×	17$\frac{15}{16}$	28.	186,184 ÷		186$\frac{1}{16}$$\frac{1}{16}$
4.	313,418	×	16$\frac{1}{2}$	29.	3,167,611 ÷		71$\frac{13}{16}$$\frac{7}{16}$$\frac{1}{16}$
5.	381,486	×	33$\frac{7}{8}$	30.	816,764 ÷		641$\frac{3}{16}$$\frac{3}{16}$
6.	816,416	×	17$\frac{1}{4}$	31.	141,614 ÷		32$\frac{1}{4}$
7.	613,664	×	97$\frac{7}{8}$	32.	614,316 ÷		161$\frac{9}{16}$$\frac{1}{16}$
8.	884,618	×	72$\frac{1}{2}$	33.	246,000,001 ÷		24,600
9.	141,684	×	109$\frac{3}{4}$	34.	461,700,000 ÷		46,100
10.	467,000$\frac{15}{16}$	×	460	35.	46,000,001 ÷		4,600
11.	186,000,000$\frac{1}{10}$	×	210	36.	67,100,081 ÷		670
12.	460,000,600,000$\frac{1}{16}$	×	35,000	37.	867,461,001 ÷		81,000
13.	461,764,168	×	47$\frac{5}{8}$	38.	641,664,116 ÷		7,000
14.	316,408,748,114	×	75$\frac{3}{8}$	39.	613,461,000 ÷		36,000
15.	141,141,812,304	×	86$\frac{1}{2}$	40.	146,184,684 ÷		91,000
16.	313,488,641,764	×	85$\frac{15}{16}$	41.	164,000,001 ÷		1,000,000
17.	814,618,764.108	×	57$\frac{3}{8}$	42.	165,864,168 ÷		246,000
18.	31,461,761,419	×	63$\frac{1}{16}$	43.	146,184,000 ÷		13,000
19.	46,000,000$\frac{750}{1000}$	×	76,000,000	44.	461,764,186 ÷		10,000,000
20.	10,003,787$\frac{1}{16}$$\frac{3}{16}$$\frac{1}{16}$	×	26,400	45.	187,648,116 ÷		187,641,000
21.	100,217$\frac{1}{1000}$	×	4,600	46.	641,641,000 ÷		800,000
22.	10,000$_{64}$,$\frac{1}{000}$	×	24,600	47.	144,641,640 ÷		700,000
23.	10,000$_{48}$$\frac{1}{000}$	×	4,600	48.	461,764,000 ÷		864,000
24.	100,149$_{670}^{25}$	×	670	49.	641,816,141 ÷		164,000
25.	416,164	÷	416$\frac{1}{16}$$\frac{1}{16}$	50.	614,816,141 ÷		164,000

CHAN'-TIR-NA

BUNG XXIX

1.	Chêng	461,764	sheki	eng-zat-nge?
2.	,,	313,461	duli	,,
3.	,,	416,164	dere	,,
4.	,,	413,641	pawisa-dere	,,
5.	Pawisa-dere	641,764	chêng	,,
6.	,,	316,764	,,	,,
7.	,,	146,184,688	,,	,,
8.	,,	641,681,768	,,	,,
9.	,,	864,169,641	,,	,,
10.	Chêng	461,764	pawisa-dere	,,
11.	,,	313,476	,,	,,
12.	,,	149,764	,,	,,

13.	Chêng	86,184	pawisa-dere	eng-zat-nge ?
14.	Pawisa-dere	168,761	chêng	,,
15.	,,	174,641	,,	,,
16.	Chêng	4,682,361	duli-te, sheki-te, dere-te.	
17.	Sheki	5,465,306	chêng	eng-zat-nge ?
18.	Duli	7,436,582	dere	,,
19.	Chêng	882,436	hna	,,
20.	,,	4,432,100	sheki	,,
21.	,,	1,100,236	duli	,,
22.	Duli	2,384,742	sheki	,,
23.	,,	6,324,000	dere	,,
24.	Sheki	4,814,063	chêng	,,
25.	Hna	444,336	,,	,,
26.	Chêng	248,963	dere	,,
27.	Dere	496,582	chêng	,,
28.	,,	968,436	,,	,,
29.	Pawisa-dere	842,368	hna	,,
30.	Duli	446,746	dere	,,
31.	,,	840,574	chêng	,,
32.	Pawisa-dere	2,423,658	,,	,,
33.	Hna	2,364,281	pawisa-dere	,,
34.	Chêng	338,420	,,	,,
35.	Pawisa-dere	4,436,812	hna	,,
36.	Chêng	887,123	,,	,,
37.	Hna	22,364	pawisa-dere	,,
38.	Chêng	437,424-4-3	,,	,,
39.	Hna	84,238-4	chêng	,,
40.	Chêng	3,669,428-0-4	pawisa-dere	,,
41.	Pawisa-dere	3,642,890	hna	,,
42.	,,	449,921	chêng	,,
43.	Hna	509,020	pawisa-dere	,,
44.	Chêng	424,364	duli te, sheki te, dere te	
45.	Dere	994,874	duli te, sheki te.	
46.	Duli	504,288	chêng	eng-zat-nge ?
47.	Sheki	442,899	duli	,,
48.	Duli	986,423	dere	,,
49.	Chêng	823,843	,,	,,
50.	Pawisa-dere	36,489,653	chêng	,,

BUNG XXX

1.	Chêng	40,873,642	hna	eng-zat-nge ?
2.	,,	9,874,321	pawisa-dere	,,

3. Hna 3,289,499 chêng eng-zat-nge.
4. ,, 98,742,896 pawisa-dere ,,
5. Pawisa-dere 90,023,648 hna ,,
6. Chêng 3,406,780-3-11 + dere 200 ; pawisa-dere eng-zat-nge ?
7. Pawisa-dere 6,596,701 leh pawisa-dere 678,901, duli 212 nên dere eng-zat-nge ?
8. Chêng 6,701,120, duli 112, sheki 690 nên pawisa-dere eng-zat-nge ?
9. Pawisa-dere 69,000,671,902 duli eng-zat-nge ?
10. Chêng 6,789,001-3-11 dere ,,
11. ,, 346,789, duli 67,880, sheki 46,789 leh hna 69 ; hna eng-zat-nge ?
12. Duli 4,689, sheki 4,678, dere 328, hna 15, pawisa-dere 3,692 nên chêng-a chan-tir rawh.
13. Chêng 89,642,314 duli te, sheki te, dere te.
14. ,, 87,425,896 dere eng-zat-nge ?
15. ,, 29,563,420 sheki ,,
16. Duli 70,256,324 dere ,,
17. ,, 98,423,650 sheki te, dere te.
18. ,, 49,582,398 chêng te, sheki te.
19. ,, 58,293,996 sheki te, dere te.
20. Sheki 90,036,582 pawisa-a.
21. ,, 48,725,973 chêng te, dere te.
22. ,, 43,129,845 duli te, dere te.
23. ,, 64,957,390 chêng te, duli te.
24. Dere 84,239,655 pawisa-a
25. ,, 50,230,690 duli te, sheki te.
26. ,, 74,289,365 chêng te, duli te, sheki te.
27. ,, 99,642,895 hna-a.
28. ,, 49,328,163 pawisa-dere-a.
29. Duli 10,236,509 hna te, pawisa-dere te.
30. ,, 23,650,794 chêng te, hna te.
31. ,, 33,977,556 dere te, pawisa-dere te.
32. ,, 49,700,636 sheki te, dere te, hna te.
33. Chêng 90,042,003 duli te, pawisa te.
34. ,, 11,144,320, pawisa-dere te, pawisa te.
35. ,, 84,231,429 sheki te, dere te.
36. ,, 4,498,736 sheki-a.
37. ,, 7,736,300 duli-a.
38. ,, 53,828,506 dere-a.
39. Sheki 44,236,314 pawisa-a.
40. ,, 22,449,800 duli te, pawisa-dere te.

41. Sheki 14,235,096 dere te, pawisa te.
42. ,, 44,742,896 chêng-a.
43. Dere 770,032,812 chêng te, duli te.
44. ,, 37,475,820 duli te, pawisa-dere te.
45. ,, 55,435,836 sheki te, pawisa te.

46.	Chêng	800,236- 4- 7	×	64
47.	,,	742,960-12- 3	×	89
48.	,,	248,365- 4- 8	×	126
49.	,,	654,801-13- 2	×	148
50.	,,	760,232- 6- 8	×	320

BUNG XXXI

1.	Chêng	742,896-10- 4	×	321
2.	,,	487,328-10- 4	×	126
3.	,,	50,820,324- 0- 6	×	481
4.	,,	74,328,508- 6-10	×	532
5.	,,	86,428,143- 7- 0	×	660
6.	,,	57,406,000-14-11	×	223
7.	,,	80,074,230-15- 0	×	600
8.	,,	4,328,964-10- 0	×	632
9.	,,	2,348,740- 9- 4	×	800
10.	,,	9,942,364- 9- 1	×	663
11.	,,	8,000,020- 3- 8	×	490
12.	,,	322,886- 1- 1	×	537
13.	,,	328,524- 0- 9	×	770
14.	,,	23- 6- 9	×	999
15.	,,	1-14-11	×	888
16.	,,	432,898-10- 4	×	280
17.	,,	0-15-11	×	890
18.	,,	942,863- 0- 0	×	603
19.	,,	284,361- 2- 0	×	189
20.	,,	884,236-10- 4	×	186
21.	,,	495,073- 9- 0	×	670
22.	,,	9,925,005- 7- 1	×	440
23.	,,	280,091- 0- 0	×	900
24.	,,	90-15-11	×	319
25.	,,	77,888- 0-10	×	306
26.	,,	7,428,963- 0- 0	×	1,178
27.	,,	332,245- 4- 4	×	1,000
28.	,,	1,111,222- 2- 2	×	7,561
29.	,,	4,442,244- 4- 3	×	8,010
30.	,,	1,000,090- 0- 4	×	2,843

31.	Chêng	4,777,788- 6- 1	×	8,006	
32.	,,	4,874,893- 2- 0	×	4,140	
33.	,,	500,030- 0- 9	×	2,121	
34.	,,	4,418,181- 9- 7	×	2,411	
35.	,,	8,423,650- 4- 2	×	3,651	
36.	Hna	842,348 *p.d.* 4	×	3,333	
37.	,,	222,000 *p.d.* 9	×	3,648	
38.	,,	902,803 *p.d.* 7	×	5,941	
39.	,,	448,937 *p.d.* 0	×	4,192	
40.	Pawisa-dere	8,478,471	×	1,300	
41.	,,	1,411,112	×	1,540	hna-a
42.	Chêng	78,234,903- 0- 0	×	6,860	
43.	,,	48,823,604- 9- 9	×	2,100	
44.	,,	503,064,363- 2- 3	×	49,490	
45.	,,	414,132,862- 6- 0	×	34,485	
46.	,,	599,499,321- 6- 4	×	24,999	
47.	,,	490,023,941- 1- 9	×	58,763	
48.	,,	219,039,040- 7- 3	×	55,365	
49.	,,	310,274,969- 0- 5	×	63,642	
50.	Hna	328,965,003 *p.d.* 4	×	79,530	

BUNG XXXII

1.	Hna	234,567,890-3	×82,464	
2.	,,	514,231,899-2	×93,900	
3.	,,	249,111,422-6	×49,984	
4.	Pawisa-dere	393,421,210	×72,906	
5.	,,	439,243,613	×72,400	
6.	,,	114,431,124	×42,700	
7.	,,	441,124,311	×39,827	
8.	Duli	987,654,321	×44,666	pai-a.
9.	Sheki	781,249,306	×33,944	hna-a.
10.	Dere	656,789,630	×88,997	chêng-a.
11.	Pawisa-dere	778,964,219	×98,989	pawisa-a.
12.	,,	389,742,986	×77,668	duli te, sheki te, dere te.
13.	Duli	496,742,589	×68,868	pawisa-a.
14.	Pawisa	984,296,360	×79,849	duli-a.
15.	,,	669,894,219	×39,859	chêng-a.
16.	Hna	742,398,749	×63,998	pawisa-a.
17.	,,	989,423,698	×58,746	chêng te, duli te.
18.	Chêng	461,461		sheki-a te, dere-a te, duli-a te, chan-tir rawh.

19.	39,[illegible]2,756,483- 3- 4	÷ 532	35.	164,468,016- 2- 0	÷ 186
20.	5,[illegible]4,257,466-12- 0	÷ 660	36.	331,699,296- 4- 0	÷ 670
21.	12,801,532,067-14- 5	÷ 223	37.	440,670,196- 9- 0	÷ 440
22.	48,044,538,582- 8- 0	÷ 600	38.	252,081,900- 0- 0	÷ 900
23.	2,735,905,675-14- 8	÷ 632	39.	29,023- 9- 5	÷ 319
24.	1,[illegible]8,992,466-10- 8	÷ 800	40.	238,031,743-15- 0	÷ 306
25.	6,[illegible]1,787,708- 6- 3	÷ 663	41.	1,322,355,592- 0- 0	÷1,178
26.	3,[illegible]0,009,912- 4- 8	÷ 490	42.	332,245,270-13- 4	÷1,000
27.	1,720,689,808- 5- 9	÷ 537	43.	8,401,950,565-14- 2	÷7,561
28.	4,672,963,536- 1- 6	÷ 770	44.	35,582,376,567-10- 6	÷8,010
29.	23,398- 7- 3	÷ 999	45.	2,843,255,929- 3- 8	÷2,843
30.	[illegible] 1,725- 3- 2	÷ 898	46.	38,250,973,771-15- 2	÷8,006
31.	[illegible]11,690-13- 4	÷ 280	47.	20,182,057,537- 8- 0	÷4,140
32.	895- 5-10	÷ 890	48.	10,605,636,399- 6- 9	÷2,121
33.	568,546,389- 0- 0	÷ 603	49.	10,652,235,835- 1- 5	÷ 2,411
34.	53,764,252-10- 0	÷ 189	50.	30,838,983,603- 6- 2	: 3,651

RULE OF THREE

(Rul-awv thri)

DAN I

Englo khing khat a man hriat ila, a khingpui hriat duh ve ila, "Rule of Three" te hi-an kan ti thei e :—

Ar 8 man chêng 3-8-0 ni shela, âr 12 man eng-zat-nge ni ang?

En-tawn-na :—

(*a*) Ar 8 a man chu chêng 3-8-0

∴ ,, 1 ,, ,, $\frac{3\text{-}8\text{-}0}{8}$ (=3-8-0 ÷ 8).

∴ ,, 12 ,, ,, $\frac{3\text{-}8\text{-}0}{8} \times 12 = \frac{8\ 42\text{-}0\text{-}0}{}$ 5-4-0 : 12 a man.

He-ti ang-in kan ti thei $\frac{3\text{-}8\text{-}0 \times \overset{3}{\cancel{12}}}{\underset{2}{\cancel{8}}} = \frac{10\text{-}8\text{-}0}{2}$ =5-4-0,—a ti-têt-in.

(*aw.*) Ar 12 man chêng 5-4-0 ni shela, âr 8 man eng-zat-nge

Ar 12 a man chu chêng 5-4-0

∴ ,, 1 ,, ,, $\frac{5\text{-}4\text{-}0}{12}$.

∴ ,, 8 ,, ,, $\frac{5\text{-}4\text{-}0 \times \overset{2}{\cancel{8}}}{\underset{3}{\cancel{12}}} = \frac{3,10\text{-}8\text{-}4}{3\text{-}8\text{-}0}$.

Ngai-te-u :—

1. Khita âr 1 man kan zawng zêl, kan hriat duh tak-a zawn' hma-zawng-in ; tin, âr 1 man a tlêm-zawk-tur avangin 8 leh 12 khian kan shem ; tin, âr 8 man pakhat a man chu hmun 8-a, 12 hman 12 tur-a ani avangin kan pun'-tir.

2. A tawp chauh-va kan shiam zo ; a-lai-a shem-tur ni-mah-shela, kan ti rih lo.

3. ∴ a awm-zia chu, " chutu-chuan " *ti'-na* ani.

4. Kan duh leh a shiam hma-in kan chan'-tîr nghal thei (hna-a &c) : a rem a thu-in.

5. A chunga mi pun'-tir mai ang mah shela, dik-tak-in a-za-vek-in kan pun'-tir zawk.

6. Shiam hma-in a tlêm zawk dawn emaw, a tam-tu emaw ngai-tuah-tur ani : tin, a shem tur nge ani pun'-tir tur a hriat theih.

BUNG XXXIII

1. Berâm 5-in chêng 88 man shela, berâm 17-in eng-zat-nge a man ang ?

2. Sakawr 36-in chêng 560 man shela, sakawr 32 man eng zat-nge ni ang ?

3. Mi 20-in ni 10-a in khat an shak zawh thei chuan, mi 25-in ni eng-zat-a-nge an shak zawh thei ?

4. Buh tai mawnd 5-in chêng 32 8-0 man shela, buh-tai mawnd 3-in eng-zat-nge a man ?

5. Bawng-pa 15 man chêng 120 a ni chuan, bawng-pa pahnih man eng-zat-nge ni ang ?

6. Ni 12 hna thawk-in chêng 14 hmu shela, chêng 42 hmu-turin ni eng-zat-nge an thaw' tur ?

7. Bawng-nu 25 man chêng 442 a ni chuan, bawng-nu 5 man eng-zat-nge ni ang ?

8. Chi mawnd 3-in chêng 15 man shela, mawnd 20-in eng-zat-nge a hmu ang ?

9. Kêl-nu 50 chêng 300-0-0 a ni chuan, kêl-nu 35 man eng-zat-nge ni ang ?

10. Mi pakhat-in kum khat-a chêng 350 hmu shela, thla 3-a eng-zat-nge a hmu ang ?

11. Buh-hûm mawnd 85-in chêng 314 man shela, buh-hûm mawnd 4 man eng-zat-nge ?

12. Puan tawng 16-in chêng 1-3-0 a man chuan, tawng 40 in eng-zat-nge a man ang ?

13. Lukhum 5-in chêng 2-8-0 man shela, lukhum 3 man eng-zat-hge ni ang ?

14. Ar-nu 17-in chêng 3-8-0 man shela, ârnu 25-in eng-zat-nge a man ang ?

15. Buh-fai sêr 5 man sheki 3 leh pawisa-dere 6 a ni chuan, buh-fai mawnd 1 man eng-zat-nge ni ang ?

16. Chêng 36-in vawk 4 lei thei ila, vawk 50-in eng-zat-nge a man ang ?

17. Chêng 630-in buh-fai mawnd 72 hmu theih ni shela, buh-fai mawnd 8-in chêng eng-zat-nge kan hmu thei ?

18. Rangkachak tola 5-in chêng 150 a man chuan, tola 2-in eng-zat-nge a man ang ?

19. Sakawr 18-in buh-fai mawnd 5 an ei thei chuan, sakawr 42-in eng-zat-nge an ei theih ?

20. Bawng-nu 36 a hnu-te-tui sêr 25 an hmu thei chuan, bawng-nu 75 a hnu-te-tui eng-zat-nge an hmu thei ?

21. Chi-thlum mawnd 8 man chêng 32-8-0 a ni chuan, chi-thlum mawnd 2 man eng-zat-nge ni ang ?

22. Bawng-nu 5-in chêng 90 man shela, bawng-nu 635 in eng-zat-nge a man ?

23. Lung-lekha 540-in chêng 36-8-0 a man chuan, lung-lekha 37-in eng-zat-nge a man ?

24. Chêng 5-in thei-hai 150 kan lei thei chuan thei-hai 75-in eng-zat-nge kan lei theih ang ?

25. Kêl-nu 24-in chêng 63 a man chuan, kel nu 7-in eng-zat-nge a man ang ?

26. Mi 360-in ni 50-a in khat an shiam zawh thei chuan, mi 50-in ni eng-zat-a-nge an shiam zawh theih ?

27. Lung-lekha-ziak-na "dozen" 5 sheki 3-in kan lei thei chuan, lung-lekha-ziak-na 10 man eng-zat-nge ni ang ?

28. Bawng hnu-te-tui sêr 8-in chêng 1-4-0 man shela, bawng hnu-te-tui sêr 16-in eng-zat-nge man ?

29. Mi 5-in chêng 675 an hlawh chuan, mi 2-in chêng eng-zat-nge an hlawh ang ?

30. Lai-shuih "qr." 15 man chêng 8-8-0 a ni chuan, lai-shuih phêk 20 man eng-zat-nge ni ang ?

(qr. = "quire" chu phêk 24).

31. Kawl-ba-hra sêr 5-in duli man shela, mawnd 5 leh sêr 32-in eng-zat-nge a man ang ?

32. Berâm 36-in bawng 7 tluk shela, berâm 576-in eng-zat-nge a tluk ang ?

33. Rangkachak tola 5-in chêng 175 a man chuan, chêng 375-in eng-zat-nge a man ang ?

34. Chi-thlum sêr 15 man chêng 3-8-0 ni shela, chi-thlum sêr 4 eng-zat-man-nge ni ang ?

35. Naupang pakhat theuh-vin chêng 6-3-8 hmu shela, naupang 1,396 atân chêng eng-zat-nge tawk ang ?

36. Thing-rem kilh-na 6,475 thing-rem 270 atân kilh tâwk shela, thing-rem kilh nân eng-zat-nge tâwk ang ?

37. Chêng 448-in lung-lekha 1,260 an lei thei chuan, lung-lekha 272 man eng-zat-nge ni ang?

38. Mêl 2,000 ni 36-in kal thei shela, mêl 120 ni eng-zat kal nge ni ang?

39. Mau 100 man chêng 36-8-0 a ni chuan, mau 400 man eng-zat-nge ni ang?

40. Chi-thlum sêr 1½ man chêng 0-9-0 ni shela, chi-thlum mawnd 1 man eng-zat-nge ni ang?

41. Buh-hûm mawnd 1½ man chêng 30-0 0 a ni chuan, buh-hum mawnd 50 man eng-zat-nge ni ang?

42. Ni 12-a ft. 300 an lai thei chuan, ft. 1,900 ni eng-zat-ã-nge an lai thei ang?

43. Lung 5,775 a man chêng 125 a ni chuan, chêng 75-in lung eng-zat-nge an hmu thei ang?

44. Thing 11 man chêng 10-7-0 a ni chuan, thing 40 man eng-zat-nge ni ang?

45. Thla 3-ah chi 55 hmu shela, chêng 9,872 ni eng-zat-ã-nge a hmu ang?

46. Bal-hla 100 man chêng 5-8-0 a ni chuan, balhla 1,000 man eng-zat-nge ni ang?

47. Mi 5 ei-tur chêng 388 a tâwk chuan, mi 2 ei-tur chêng eng-zat-nge ni ang?

48. Artui 12,836-in chêng 8-5-0 a man chuan, ârtui 2,000-in chêng eng-zat-nge a man ang?

49. Sakawr 360-in chêng 19,000 a man chuan, sakawr 30-in chêng eng-zat-nge a man ang?

50. Thei-hai 3,560 ni 80-in an ei thei chuan, thei-hai 2,670 mi eng-zat-in-nge ei thei ang?

BUNG XXXIV

1. Thei-pui 148 zu-hrei 4-in an ei tâwk chuan, thei-pui 8,399 ei-turin zu-hrei eng-zat-nge kan duh?

2. Naupang 2-in zu-hrei pum 3 ei zo thei shela, naupang 10 ei-tur pum eng-zat-nge tâwk ang?

3. Sava 4 atân kêl-buh fang 172 tâwk shela, kêl-buh 2,580 ei-turin sava eng-zat-nge kan duh?

4. Mi 2-in tui thawl 5 tui in zo thei shela, mi 14-in eng-zat-nge an in thei?

5. Naupang 8-in lung tê 984 chhar shela, naupang 5 chhar eng-zat-nge ni?

6. Chang-êl rah pakhat-a'n a mu 19 awm shela, rah 8-a eng-zat-nge awm ang?

7. Zawh-tê 4-in sazu 28 an man thei chuan, zawh-tê 3-in eng-zat-nge an man?

8. Ru-tlawn 6-in sangha 8 kan ti-ruih thei chuan, sangha 18 ti-ruih nân ru-tlawn eng-zat-nge kan duh?

9. Ru-têl 140-in li-pui pahnih kan vuak hneh chuan, li-pui 6-vuak nân ru-têl eng-zat-nge kan duh ?

10. Ar 5 a'n hmul 8,235 a awm chuan, âr 2-a eng-zat-nge awm ang ?

11. Dil 2-a sangha 600 chêng shela, dil 6-a eng-zat-nge chêng ang ?

12. Ar-bawm 5-a âr 265 lawi thei shela, âr-bawm 3-a eng-zat-nge lawi thei ang ?

13. Hrei-pui 2-in lo fing 8 kan va' thei-na chuan, hrei-pui 9-in lo fing eng-zat-nge kan va' thei ?

14. Tlak tlawn hnih-in "black-board" 12 ziak tawk shela, black-board 18 zia' nân tlak tlawn eng-zat-nge kan duh ?

15. Mi 5-in thing 15 pu shela, mi 6-in eng-zat-nge an put ?

16. Kum 3 atân ni-hliap 9 a tâwk chuan, kum 8 atân ni-hliap eng-zât-nge tâwk ?

17. Thla 8-a chêng 96 hmu shela, thla 2-a eng-zat-nge a hmu ?

18. Ni 7-a'n tlak tlawn 5 kan hman zawh chuan, thla 2-a eng-zat-nge kan hman zawh ?

19. In khat tuk-rawp atân mau 58 tawk shela, in 6 tuk-rawp-tur eng-zat-nge ni ang ?

20. In 7 shak nân hman-rua 140 kan duh chuan, in 3 shak nân hman-rua eng-zat-nge kan duh ?

21. Tiang 6-in ziakna 40 man shela, tiang 2-in eng-zat-nge a man ang ?

22. Mi 5-in sam-zai 95,875 nei shela, mi 3-in eng-zat-nge an nei ?

23. Thei-hai 12-in thei-pui 9 man shela, thei-hai 8-in eng-zat-nge a man ?

24. Shial 2-in chêng 85 man shela, shial 40 man eng-zat-nge ni ang ?

25. Kilh-na 75-in hriau-hmawr-bawk 100 man shela, hriau-hmawr-bawk 45-in kilh-na eng-zat-nge a man ?

26. Berâm 7 leh bawng 4 in-tluk shela, bawng 24 tluk berâm eng-zat-nge ?

27. Thi-fên zai 5-in chêng 1-0-0 man shela, zai 12-in eng-zat-nge a man ?

28. Thi-hna hrui tanih man chêng 160 ani a, thi-hna hrui 8 hral kan duh a, eng-zat-nge kan hmu tur ?

29. Shik-shîl 2-in dull man shela, chêng 12-in eng-zat-nge kan lei thei ?

30. Chêng 2-8-0-in thei-hai 143 kan hmu thei chuan, thei-hai 54-in eng-zat-nge kan hmu thei ?

31. Ui 5-in âr 10 a thleng thei chuan, âr 14-in ui eng-zat-nge a thleng thei ?

32. Sawnawm lu 5-a chêng 25 pe shela, sawawm lu 3-a eng-zat-nge a pêk ang ?

33. Mi pakhat-in-thla khat-a chêng 10 hmu shela, ni 1-a eng-zat-nge a hmu ?

34. Mi pakhat-in ni 1-a chêng 0-5-4 hmu shela, thla 1-a eng-zat-nge a hmu ang ?

35. Mi 2-in kum 3-a chêng 284 hlawh shela, thla 8-a eng-zat-nge an hmu ?

36. Mi pakhat-in ni-1-a duli hmu zêl shela, thla khat-a eng-zat-nge a hmu ?

37. Mi 30-in kut zung-bun 300 nei shela, mi 8-in eng-zat-nge an nei ?

38. Mi 2-in mit leh hnâr 6 nei shela, mi 18-in mit leh hnâr eng-zat-nge an nei ?

39. Mi 8-in beng 16 nei shela, mi 5-in eng-zat-nge an nei ang ?

40. Bal-hla kûng 2 a thlâr 86 awm shela, kûng 16-a thlâr eng-zat-nge awm ?

41. Vai-mîm kawm 3-a fang 840 awm shela, kawm 7-a eng-zat-nge awm ?

42. Fang-hma kûng 24-a fang-hma 726 rah shela, kûng 4-a eng-zat-nge rah ang ?

43. Be-pui kâwn 4-a mu 12 awm shela, kawm 30-a a mu eng-zat-nge awm ?

44. Sangha tawng theuh 4-in chêng 1 man shela, sangha 120-in chêng eng-zat-nge a man ?

45. Ar-tui 10-in duli man shela, âr-tui 7-in eng-zat-nge a man ?

46. Pawisa 4-in kai-kuang rêp 140 a man chuan, duli-in eng-zat-nge a man ?

47. Pawisa 3-in nib 4 man shela chêng 1-8-0-in eng-zat-nge a man ang ?

48. Chêng 15-in rang-ka-chak tang-ka 1 man shela, rang-ka-chak tang-ka 80-in tang-ka eng-zat-nge a man ang ?

49. Chi md. 4-in chêng 35 man shela, md. 2-in eng-zat-nge a man ?

50. Chêng 2-a hna 32 awm shela, chêng 6-a hna eng-zat-nge awm ang ?

BUNG XXXV

1. Pawisa-dere 24 leh chêng 0-2-0 in-tluk shela, pawisa-dere 84-in chêng eng-zat-nge a tluk ?

2. Naupang 12-in upa 1 tluk shela, naupang 96-in upa eng-zat-nge an tluk ?

3. Mi 6-in fîng 8 nei thei shela, mi 4-in eng-zat-nge an nei thei ?

4. Mi 1-in Pathian-ni-kâr khat-a lekha phêk 85 ziak zo shela, kum 2-a eng-zat-nge a ziak ?

5. Buh-fai no 40-in chêng 1-0-0 man shela, chêng 4-in eng-zat-nge a man ang ?

6. Buh-hûm dawrawn 8-in chêng 2-8-0 man shela, dawrawn 1-in eng-zat-nge a man ?

7. Thing phêk 2-in duh man shela, phek 8-in eng-zat-nge a man ?

8. Bawng 4 tân hlobet fûn 9 tâwk shela, bawng 20 tân fûn eng-zat-nge tawk ang ?

9. Ar 30 tân buh-hûm rangva no 19 tâwk shela, âr 8 eng-zat-nge tâwk ang ?

10. Lung-lekha pakhat-a rîn 8 awm zêl shela, chu mi-a chuan ngâr 984 kan ziak len' thei chuan, 12-a eng-zat-nge kan ziak len' thei ?

11. Thurobu 2-in chêng 1-0-0 man shela, chêng 8-8-0 in eng-zat-nge kan lei thei ?

12. Pawisa 3-in purûn bul 48 kan lei thei chuan, pawisa-dera 9-in eng-zat-nge kan lei tur ?

13. Naupang 8-in in lem 24 an shak thei chuan, naupang 5-in eng-zat-nge an shak thei ?

14. Upa 3-in hmui 6 an shiam thei chuan, upa 12-in eng-zat-nge an shiam thei ?

15. Hm : naupang 6-in ûm 25 an chawi thei chuan, hm : naupang 24-in eng-zat-nge an chawi thei ?

16. Nula 2-in la-tui 15 an kaih thei chuan, nula 9-in eng-zat-nge an kaih thei ?

17. Tlangval 7-in tui-ûm ûm 91 an sha' thei chuan, tlangval 10-in eng-zat-nge an sha' thei ?

18. Babu 3-in lekha phêk 86 an ziak thei chuan, babu 9-in eng-zat-nge an ziak thei ?

19. Hawrawb 24-in hming 30 kan ziak thei chuan, hawrawb 16-in eng-zat-nge kan ziak thei ?

20. Thut-thleng 5-a naupang 55 an thut thei chuan, thut-thleng 17-a'n eng-zat-nge thu thei ang ?

21. Sap 3-in khaw te 21 an ven' thei chuan, Sap 8-in eng zat-nge an ven' thei ?

22. Lung in 6 chhûnga'n mihring 78 an awm chuan, lung in 2 chhûnga'n eng-zat-nge awm ang ?

23. Thing-rem 8 chhûnga hlûm 120 awm shela, thing-rem 9-a eng-zat-nge hlûm ang ?

24. Lung-lekha 5-a'n hawrawb 140 an ziak len' thei chuan, lung-lekha 3-a'n eng-zat-nge leng ang ?

25. Bêl 8-an kêl 4 sa kan chhûm thei chuan, kêl 12 chhûm nân bêl eng-zat-nge kan duh ?

26. Nu 2-in bêl-pui 202 an vuak thei chuan, nu 5-in eng-zat-eng an vuak thei ?

27. Kawr 9-in cheng 42 man shela, kawr 7-in eng-zat-nge a man ang ?

28. Kêl 5-in chêng 15 a man chuan, chêng 141-in kêl eng-zat-nge [illegible] ang ?

29. Thi-mai feng 112-in shial 14 an thleng thei chuan, shual 94-in eng-zat-nge kan thleng thei ?

30. Skûl in 9-a'n naupang 144 an awm chuan, skûl 4-a'n eng-zat-nge ?

31. Bawng 4-in lo 2 an hrût thei chuan, lo 95 hrût-turin bawng eng-zat-nge kan duh ?

32. Nib 2-in lekhabu 5 a ziak daih chuan, nib 20-in eng-zat-nge a ziak daih ?

33. Thing pum 4-in thingrem 70 a daih chuan, thing pum 10 in eng-zat-nge a daih ?

34. Buanga, Thanga leh Chhinga'n naupang 50 an en-kawl thei chuan, Dama, Rova, Kima, Vunga, Shima leh Pala'n eng-zat-nge an enkawl thei ?

35. Mi 6-in buh tlâm-êm 8 an lâk thei chuan, mi 12-in eng-zat-nge an lâk thei ?

36. Thlâm 9-a'n buh phur 240 a len' thei chuan, thlâm 5-a'n eng-zat-nge leng thei ?

37. Hriau 2-in kawr 80 a thui thei chuan, kawr 960 thui-turin hriau eng-zat-nge kan duh ?

38. Pawisa 5-in chithlum mûm 35 kan lei thei chuan, pawisa 7-in eng-zat-nge kan lei thei ?

39. Sipai 6-in ram-sa 8 kâp-hlum thei shela, 20 kâp-hlum-turin sipai eng-zat-nge kan duh ?

40. Hrui-tung pum 7-in chhêk in 2 phuar nan a daih chuan, pum 42-in chhêk in eng-zat-nge a phuar thei ?

41. Kum 2-a ni 730 a awm chuan, kum 4-a ni eng-zat-nge awm ?

42. Mi 4-in hla 24 an phuah thei chuan, mi 2-in eng-zat-nge an phuah thei ?

43. Ui 8-in no 48 hring thei shela, ui 3-in no eng zat-nge a hrin' thei ?

44. Thing kûng 4-a'n thang thleng 36 kan kam thei chuan, thang thleng 81 kam nân thing kûng eng-zat-nge kan duh.

45. La-tui 6-in thang hrui 104 a daih chuan la-tui 2-in eng-zat-nge a daih ang ?

46. Thil-thek 198-in in 2 a khuh daih chuan, in 9 khuh nân eng-zat-nge kan duh ?

47. Chêng 5-in ui 4 kan lei thei chuan, ui 30 lei nân chêng eng-zat-nge kan duh ?

48. Ziak-tu'n ni 6-a lekha-tui bawm 2 a hman zawh chuan, bawm 8 hmang zo turin ni eng-zat-nge a ziak ang ?

49. Lekhabu 8-a'n hawrawb 168 awm shela lekhabu 3-a eng-zat-nge awm ang ?

50. Mi 7-in thing tuai 84 an put thei chuan, mi 5-in eng-zat-nge an put thei ?

BUNG XXXVI

1. Sava 4-in rah-tlân kûng 2 tlân tâwk shela, kûng 7 tlân-turin sava eng-zat-nge tling ang ?

2. Mî 9-ei atân no 25 tâwk shela, mi 19-ei atân no eng-zat-nge ni ang ?

3. Bawng 30-in chêng 810 man shela, 77 man eng-zat-nge nî ang ?

4. Puan tawng 88-in chêng 33 man shela, tawng 42 eng-zat-man-nge ni-ang ?

5. Puan them 7-in chêng 350 man shela, them 13 eng-zat-man-nge ni ang ?

6. Lekhabu 23-in chêng 35-15-0 man shela, 31 eng-zat-man-nge ni ang ?

7. Sêr-thlum 12 zêl-in chêng 0-9-9 man shela, chêng 2-3-0 an eng-zat-nge kan lei thei ang ?

8. Berâm 35-in hmul sêr 10 pe' shela, berâm 63 eng-zat-nge an pêk ang ?

9. Mi 42-in ni khat hlawh chêng 3-4-6 ni shela, mi 112-in eng-zat-nge an hlawh ang ?

10. Rêl man mêl 100 atân chêng 3-8-6 ni shela, mêl 275 atân eng-zat-nge ni ang ?

11. Kêl-sa leh she-sa a in-thu-hmun a ; tin, she-sa chu sêr 3 leh chêng 1-8-0 in-man shela, kêl-sa sêr 25 eng-zat-nge ni ang ?

12. Sai-in nitin thing pum 12 a hnûk a , kum 3 leh thla 6 chhûng-in pum eng-zat-nge a hnûh ang ?

13. Vawk 7-in buh dawrawn 35 ei zo shela ; buh 50-in vawk eng-zat-nge kan châwm thei ang ?

14. Chêng 3-4-0-in chi sêr 6 leh chatak 4 (chatak 16 sêr 1 ani) lei thei shela, sêr 12 leh chatak 8 eng-zat-nge ni ang ?

15. Sakawr ni 5-a mêl 75 kal thei shela, mêl 125 kal-a ni eng-zat-nge a ngai ang ?

16. Chêng 46-4-6-in buh fai dawrawn 10 lei ila, chêng 23-2-3-in eng-zat-nge kan lei ang ?

17. Sakawr ni 5-a mêl 35 kal shela, kum khat-a nitin a kal-in (Pathian ni-a lochuan) mêl eng-zat-nge ni ang ?

18. Vawk 7-in chêng 25-8-0 lei thei shela, vawk 21-in eng-zat-nge kan lei thei ang ?

19. Puan tawng 24-in chêng 4 man shela, tawng 16 eng-zat-man-nge ni ang.

20. Mi 7-in ni 8-a an tum an tlâk zawh chuan, mi 14-in ni eng-zat-a-nge an tlâk thei ?

21. In hlawh-fa 9-in chêng 36-in hlawh-tur ni shela, 27-in eng-zat-nge an hlawh tur ?

22. Naupang 105-in ho-tu 5 ngai shela, naupang 147-in eng-zat-nge an ngai ang ?

23. Nula 5 puan 35 tah so thei shela, 7-in eng-zat-nge an tah zawh thei ang ?

24. Chi sêr 35-in âr 5 lei thei shela, sêr 7 lei nân âr eng-zat-nge ?

25. Sakawr 3-in buh no 105 ei shela, 5 châwm zo-tur-in no eng-zat-nge ni ang ?

26. Hm : naupang 5-in ûm 35 chawi shela, 9-in eng-zat-nge an chawi thei ang ?

27. Chêng 43-in puan tawng 18 lei thei shela, chêng 23-in eng-zat-nge an lei thei ang ?

28. Vawk 12-in chêng,36-4-0 man shela, vawk 15-in tangka eng-zat-nge kan lei ang ?

29. Vawk 2-in chêng 43-8-0 lei shela, vawk 5-in tangka eng-zat-nge an lei ?

30. Chêng 36-4-0-in vawk 12 lei thei shela, chêng 39-4-4-in eng-zat-nge kan lei ang ?

31. Ar 12 chêng 3-4-0 man shela, chêng ruk leh duli-in eng-zat-nge kan lei thei ang ?

32. Puan tawng 14 chêng 3-5-0 man shela, chêng 6-10-0-in eng-zat-nge kan lei thei ang ?

33. Mi 3-in lo fîng 7 zo thei shela, mi 10-in lo fîng eng-zat-nge an zawh ang ?

34. Hm : naupang 16-in ûm 32 chawi shela, mi-pa 12-in eng-zat nge an chawi ang ? (Mi-pa 1 Hm. naupang 2 tluk zêl shela.)

35. Chi-thlum sêr 13 chêng 2-7-0 man shela, chêng 4-4-0-in eng-zat-nge kan lei ang ?

36. Ar 14 chêng 3-8-0-in lei thei ila, chêng 5-8-0-in eng-zat-nge kan lei ang ?

37. Sawrkar-in ni 6 hna tlâng thawk a'n mi 36 ko shela, mi 14 chauh peih shela, ni eng-zat-nge an bei tur ?

38. Lal-in ni 14 hna tlâng thawk a'n mi 18 ko shela, mi 48 kal zâwk shela, ni eng-zat-nge an bei ang ?

39. Chi md. 4, sêr 12, chêng 32-4-0 man shela, md. 2 leh sêr 4 eng-zat-man-nge ni ?

40. Chêng 18-in chi no 300 lei shela, mi pakhat a chan'tur duli tluk ni shela, eng-zat-nge a hmu ang ?

41. Shial 3 chêng 141-4-0 ni shela, shial 12 eng-zat-man-nge ni ?

42. Tiang kephah 4 chen-in a hlim kephah 3 tluk in-paih shela, thing 130 a shang a hlim eng-chen-nge-ni ang ?

43. Mi 18-in chêng 36-4-8 hlawh shela, mi 9-in eng-zat-nge an hlawh ang ?

44. Mi pakhat-in kum-tin-in chêng 120 hmu shela, a ni 14 hlawh tur eng-zat-nge ni ang ?

45. Aizâwl a'n Lunglei mêl 105 ni shela, khual-zin in ni hnih hnih-zêl-in mêl 35 kal shela, ni eng-zat-a-nge a thlen' ang ?

46. Mi-in thla thum-a chêng 24-6-0 hlawh shela, kum thum leh thla ruk-a eng-zat-nge a tlin' ang ?

47. Mi-in kawng mêl 960 en-tur-in chêng 480-8-4 hlawh shela, mêl 4 en-in eng-zat-nge a hlawh ang ?

48. Mi 7-in ni 10-a thawk-in an tum tla zo shela, mi 20-in ni eng-zat-a-nge an zawh ang ?

49. Hmei-chhe 7-in tui-ûm 49 phur shela, ûm 392 zo-tur-in eng-zat-nge an duh ang ?

50. Mi 12-in chêng 73-4-6 hlawh shela, mi 36-in eng-zat-nge an hlawh ang ?

DÂN II

Englo hriat kan duh hming put kha, hmun thum-na a kan dah zêl ang a tin, a thil pahnih dang kha heti ang in kan shiam —Kan hriat duh kha a len zawk dawn chuan,—a hmun thum a mi ai a, lian zawk chu hmun hnih-na-a kan dah ang ; a tê zawk hmun khat-na-a ; tin, kan hriat duh chu a têt zawk dawn chuan chu-ti-bawk chu ani a tê zawk hmun hnih-na-a —Tin, a pahnih na nên pathum-na nên in puntir tawn-in, a hmasha mi in shem ula —

(1) Ar 8 man chêng 3-8-0 ni dawn shela âr 12 man eng-zât-nge ni ang ?

8 12 3 8-0
12
8|42-0-0
5-4-0

Kan ti-tê hmasha thei· 8 12 3 8 0
3
2 10 8 0
5 4 0

(2) Ar 12 man chêng 5-4-0 ni shela, 8 man eng zât-nge ni ang ?

12 8 5 4 0
8
12|42 0 0
3 8 0

Kan ti-tê hmasha thei 12 8 5-4-0
2
3 10-8-0
3 8-0

Tuna bung XXXIII phêk 18 &c. te kha he mi dân in ti ve ula.

CHHIAR-KAWP TIN-RÊNG

BUNG XXXVII

1. [redacted] zarî leh pathum vawi kua a hmun hnih-a lâ' ula, eng-[redacted] ang ?

2. Ni khat-a dâr 24 a awm ; dâr khat-a minit 60 ; minit khat-a second 60 ; ni khat-a second eng-zat-nge awm ?

3. Tola 5 chatak 1 a tling ; chatak 16 sêr 1 ; sêr 40 mawn 1 : mawn khat-a tola eng-zat-nge ?

4. Lekha-bu-a phêk 329 a awm ; phêk khat-a tlar 27 ; tlar khat-a hawrawb 45 : lekha-bu-a chuan hawrawb eng-zat-nge a awm ?

5. Thei-hai kûng-in zâr 29 nei shela, zâr khat-a thei-hai 325 awm shela, kûng zawng zawng-a thei-hai eng-zat-nge ?

6. Rêl trên a tluangin taw-lai-lîr 46 a awm ; taw-lai-lir ṭheuhva pindan-chhûng 6 a awm ; pindan ṭheuhva mi 8 an awm ; trên-a ṭhuan mi eng-zat-nge an tlin'.

7. 47,687,461 800÷476,874.

8. Ram pakhat-ă mi 464,481 awm shela ; 46,004 thi shela ; 37,681 pêm-chhuak shela ; eng-zat-nge la awm ?

9. Mi pakhatin chi-thlum mawn 486,184 chêng 18-in lei ṭheuh shela ; tin, mawn khat-khatin chêng 24-in hral shela ; chêng eng-zat-nge a hlêp ang ?

10. Sawrkarin sawldar hnena lei-lawn dawh-a chêng 47,323 an pe a ; rawsawt man chêng 23,341 an pe bawk a ; tin, sawldarin ama hlawh atân chêng 600 a vawng a : a dang zawng zawng a hna-thawk-tu 302 te zînga a shem-rual a eng-zat-nge an hmu ṭheuh ?

11. Chêng : 1,000 ata chêng 499-4-10 paih la.

12. ,, 360,804-8-1 ÷ 360.

13. Dawr-a mi'n buh-fai mawn 389 chêng 4-4-0 ṭheuh-vin a lei a ; tin, Rs. 5-8-0 ṭheuh-vin a hral a ; chi mawn 14 chêng 16-4-6 ṭheuh-vin a lei bawk a ; tin, mawn khat-khat in Rs. 17-8-4 a hral leh a ; eng-zat-nge a hlêp ?

14. Mi 8-in an dawr-pui a ; chêng 471-7-4 an thawh-lawm a ; tin, an sum hral zovin chêng 489-8-10 an hmu a ; nimah-shela mi'n chêng 18-4-0 an ru'-bo ta ; eng-zat-nge an hlêp ṭheuh ?

15. Chêng 416-8-4-a pawisa-dere eng-zat-nge ?

16. Khaw khat-a in 405 a awm ; tin, an khaw chhiarin in 45 an pêmchhuak ta ; hmei-thai in 45 an khawngai bawk a ; a dang zawng zawng-in lei man chêng 2 ṭheuh an pe a ; ni khat lal-in chêng 246-8-0 Aizâwl-a a kal-pui a ; eng-zat-nge a la bat ?

17. Pawisa-dere 3,460,739 sheki-a chan'-tir la.

18. ,, 6,907,695 dere-a chan'-tir la.

19. Chêng 28,640 pawisa-dere eng-zat-nge ni ang ?

20. Chêng 67,890,003 dere eng-zat-nge ?

21. Duli 46,791,230 pawisa-dere-a chan'-tir rawh.

22. Pawisa-dere 46,790,697,346-a duli eng-zat-nge awm ang ?

23. ,, 27,698,760 nge tam chêng 325 ?

24. 467,861,789 × 989

25. 616,761,100 × 700

26. 164,000,000 × 200

27. Rs. 90-10-7 × 6¼.

28. ,, 90-10-7 × 6½.

29. ,, 90-10-7 × 7½.

30. Mual 7 a awm. Tin, mual mawng zêl-a shih 7 ṭheuh a awm ; tin, shih khat chu tum-pang 7 ṭheuhvin a dawt a. Tin, tum-pang pakhat chunga chuan choak 7 ṭheuh a chuang ; Tin, choâk pakhat chuan sangha 7 ṭheuh a lem leh a. Tin, sangha pakhat chuan lung tê 7 ṭheuh a lem leh a. Lung-tê-a chuan sam-sai 7 ṭheuhvin a zem leh a. Tin, sam-sai pakhat chu fang-hmir 7 ṭheuh-vin a bawm leh a. Asain eng-zat-nge ? Tin, a chi hrang zawng-zawng chu chi khat ṭheuh eng-zat-nge ?

31. Assam ram-a mihring 6,126,343 awm shela, khaw lian-à te 127,051 awm shela, khaw tê-a te mihring eng-zat-nge an awm ?

32. 976,543 × 96 faktawr-in pun'tir rawh.

33. Dawrkai mi-in buh-fai mawn 73 a man chêng 4 ṭheuh hral shela, sahriak mâwn 25 chêng 32 ṭheuh hral shela, chêng eng-zat-nge a tlin' yek ?

34. Mi pakhat-in in-hlawh-fa te a ṭan'-tir a, mi pariat hnêna shem-tûrin cheng 344 a pe a, mi 98 hnêna cheng 2,352 a pe a, eng-zat-nge an hmu ṭheuh ?

35. Chêng 88-6-7 + 543-2-6 + 78-6-5 + 9,432-1-8 + 76,543-2-6 + 876,543-2-2 + 87,654-3-8 + 196,875-6-2 + 8,536-9-4.

36. Chêng 950-6-10 — 875-7-11.

37. ,, 161,512-0-0 ÷ 256.

38. Mi pakhat-in dawrkai-a buh-fai a hral a, a man chêng 8 a hmu a ; ṭhial-rêt chêng 10-8-6, khawi-hnûm chêng 5-2-4, thing-pui chêng 18-5-2 a hmu a : tin, puan chêng 6-3-3 a lei a, thing-rem chêng 5-8-0, chem-tê chêng 12-4-9 a lei bawk a ; tangka eng-zat-nge a la nei?

39. Sebawng pu-in sebawng 8 nei shela : Disembar leh Januari sebawng tin-in nitin hnu-te-tui sêr (=bûk) chanve an pe ṭheuh ; Jûn leh Julai bûk khat an pe ṭheuh. Hnu-te-tui man bûk 1 sheki ni shela : chu ṭhla li chhûng chuan eng-za'-nge a hmu ?

40. Mi pakhat-in-chêng 46-4-0 a hmu a, mi dang-in chêng 148-6-0 a hmu a ; pawisa-dere eng-zat-nge an hmu rual ve ve ?

41. Pawisa-dere 80,942,269,536 nei ila, in-hlawh-fa eng-zat-in-nge ûuli in an hmu ṭheuh ang ?

42. Sêr 30,004 a rit tangka awm shela, duli eng-zat-nge tling ang ?

43. Tangka sum md. 3, sêr 6, tola 4 : pawisa-dere eng-zat-nge a tling ?

44. Mi pakhat-in chi sêr 468 a nei a ; tin, a chanve @ 0-4-0 tola a hral a ; tin, a dang zawng zawng chêng khat bûk tluk a rit ais 0-2-0 a hmu zêl ; eng-zat-nge a hmu ?

45. A eng-nge rit : engio sêr 861,764 a chanve nge chêng 468,761,784 ?

46. Rs. 10,001-7-6 + $10\frac{1}{2}$.

47. Faktawrin :—467,684,164 × 143.

48. Rs. 461,764,184-1-4$\frac{1}{2}$$\frac{1}{2}$ × 183.

49. Chêng 461,764-6-4 + 186-1-2 + 13,168-1-6 + 312,104-1-2 — 989,467-2-11.

50. Lawng 36 @ 467,168-0-0-in hral ila ; tin, a tangka-in in 2,304 lei ila, in man ṭheuh eng-zat-nge ?

BUNG XXXVIII

1. Mi pakhat-in mi 48 hnena chêng 46-0-0 a pe ṭheuh-va ; tin, a fa tân a chuang 31-0-4 kha a pe a ; a-tir-a eng-zat-nge a nei ?

2. Sheki 367,461-a pawisa-dere te, dere te, chêng te eng-zat-nge ?

3. Mi shâng khat-in kum khat-a chêng 361,468-0-4 hlawh shela ; nitin (Pathian ni lochuan) eng-zat-nge an hlawh ?

4. Faktawr-in 467,671,481 × 145.

5. ,, 671,864,131 × 87.

6. 461,000,001 ÷ 4,610.

7. 1,411,000 ÷ 1,411.

8. 346,176 ÷ $5\frac{7}{11}$.

9. 461,764$\frac{4}{11}$ × 32.

10. Dere 468,764,186 nei la, mi eng-zat-nge duli ṭheuh-va i rawlh thei ang ?

11. Eng-nge a lian zawk : dere 4,614 nge pawisa-dere 131,641 ?

12. 436,764 ÷ 22½.

13. 341,674 × 42½.

14. Faktawrin : 467,647 × 57.

15. ,, 161,684,184 ÷ 72

16. Chêng 592-9-5 × 9½.

17. ,, 658-10-9 ÷ $15\frac{4}{13}$.

18. ,, 461,764,1838—a duli te, sheki te, dere te, pawisa-dere te nên—eng-zat-nge ?

19. Pawisa 364,768, 148 hna-a te, dere-a te, sheki-a te leh duli-a te chan-tîr la.

20. Bawng pawl 6 a awm ; pawl 1 na-a 1,467 ; a dawt-tu, chu mi zai-in hmun khat-in a chuang ; pawl 3-na-a 46,761 ; pawl 4-na-a chu mi ai chuan 4,678-in a tam ; a 5-na-a 467,400 ; a 6-na-a 567,086,—eng-zat-nge an tlin' ?

21. Lal pakhat-in khaw-lian-a in 400 leh khaw-per-a in 28 a nei a : lo an nei ṭheuh ; buh dawrawn 30,000 an thlova ; in 28-in 2,500 lâk-sak a hnu-in in dang-in dawrawn eng-zat-nge en nei ṭheuh tur ?

22. Chhînga leh Kûnga'n chêng 40 an nei ve ve a ; ṭin-hna chêng 80-in an lei-ṭawm a ; tin chêng 170-a an hral leh a : hna eng-zat-nge an hnau ve ve ?

23. 7,535 leh 97 hi pun'-tir la ; tin, a dik-na chu 256 hian faktawrin shem la.

24. Varak-te'n tui-bawm an nei a ; thla khat-a 56 an tui zêl a, kum 3 chhûngin ; tin, a nei-tu chuan kum 3 chhûng-bawk-in ni 15 ni zêl-a a tui chu 25 a la ṭhin a ; varak khân eng-zat-nge a la khawl ?

25. 83,642$\frac{1}{2}$ × 38 : he mi shiam dikna hi 4-in shem la, i shem-chhuak chu shêm-tur khân paih leh nghâl rawh.

26. Shial 16 leh kêl 23 a awm ; an hral a, an-za a man kha chêng 2,694-14-4 a ni ; tin, kêl pa-khatin chêng 9-4-0 a man zêl a ; shial khân eng-zat-nge a man ?

27. She-no 14@ chêng 14-13-0 a awm a ; dâr-bêl 16 @ 8-8-0 nên ; tin, a man khân shial 17 an lei a ; shial l-in chêng 42-6-4 a man sak zêl a ; an pung nge an kiam ?

28. Mi 4-in puan zial 16 ṭheuh an zuar a ; puan zial khat-khat-in chêng 9-8-5 a man zêl a ; an tangka pal-chhuah kha an in-shem a, eng-zat-nge an hmu ? Tin, mi pakhat-in a tangka chu sum-dawn'-pui a, kêl eng-emaw-zât-in a lei a, a hral leh a, chêng 167 a hmu leh a, a ṭhian te eng-zat-in nge a hlêp.

29. Mi pakhat-in khaw 3 a nei a ; tin, pakhat-a chuan mi 100 an awm ; tin, a dang chu a hma-sha ai-in hmun 60-in an tam chuang. Tin, a dang-a mi 140 an awm, an zinga 20 an pêm-chhuak a ; naushen 12 hlam-zuih-in an thi bawk a ; mi eng-zat-nge la ni ?

30. Mi pakhat-in chêng 280 a nei a ; tin, vawk, duli 168-in a lei a ; kêl, dere 1,048-in ; âr, sheki 12-in ; tin, an dah-khawm hnu-in chêng 8 a bova ; pawisa-dere eng-zat-nge a la nei ang ?

31. Skûl-a naupang 9 an awm ; kêl an lei-ṭawm a. A hma-sha-ber-in chêng 4, a dawt tu chuan chêng 10, a dang zawng-in chêng 164 : pawisa-dere eng-zat-nge ni ang ?

32. Shial leh kel a man chêng 140 ani ; tin, shial chu kêl man ai-chuan hmun 3-in a chuang ; shial leh kêl man eng-zat-nge nive ve ?

33. Bula, Biala, Suaka'n ek-zam-na-a *mark* 130 an hmu ; Bula leh Biala'n *mark* 50 an hmu a ; Biala leh Suaka'n 90 an hmu. eng-zat-nge an hmu ṭheuh ?

34. Bula'n chêng 4 a nei a ; Bula'n Buala nei fin'-in chêng 9 an nei-dûn a ; Sala eraw-chuan Buala nei nên khân 11 a tling. Buala leh Sala'n eng-zat-nge an nei ve ve ?

35. Thing-in zâr 806 a nei a ; chu mi zâr te chuan ṭang 20 an nei vek a ; kum-tin-in ṭang 16 a tla thin a ; tin, kum 5 a tlin' a china mi 8-in an kit a, a tla bâng chu an shem-rual a, eng-zat-nge an hmu ṭheuh vang ?

36. In-ek-zam-na a Auva leh Bila'n *mark* 16 an hmu-ṭawm a ; Chala erawchuan, sma-in, 8 a hmu ; Auva leh Chala hmu-fin-in 12 a tling a ; Auva leh Bila'n eng-zat-nge an hmu ve ve ?

37. Lawng 6 a awm a ; lawng ṭheuh-va thing-rem 10 a awm ṭheuh va ; tin, chu mi chhûnga chuan kawr 30 a awm ṭheuh bawk a ; tin, thing-rem 5 a tla-chhe ta. Tin, an in-shem-rual a ; lawng 6-in eng-zat-nge an phar ṭheuh ?

38. Bala hi a sum dawng hle mai : buhhûm dawrawn 120 a nei a, @ 1-8-0 a hral a ; tin, a den' man @ 0-4-0 a pe a ; tin, mi rethei ṭan-pui nân Rs. 40-12-3 a pe a : eng-zat-nge a la leih ?

39. Biala'n pawisa-dere 89,234 a nei a ; tin, Buka'n chu mi ai chuan vawi hnih a chuang-in a nei a ; tin, Bala'n chu mi vawi 10-in a nei chuang leh a ; tin, Shiala'n chêng 578-15-9 a nei a, Suaka'n

dere 8,654 a nei bawk a ; tin, an fin-khawm a ; tin, an in-shem-rual a ; eng-zat-nge an hmu ṭheuh ?

40. Biala'n buh-hûm dawrawn 4,628 chêng 2,236-8-0-in a lei a ; tin, a phur man @ 0-8-0 a pe a ; tin, a den' man 0-9-0 zêlin a pe a. Tin, a hral leh a, chêng 10,000-in : eng-zat-nge a hlêp.

41. Biala'n âr 6 a nei a ; a hma-sna-ber-in no 4 a hruai a ; tin, a dawt-tu-in 2 a chuang zêlin an nei ṭheuh-va ; tin, a hral a : no chu @ 0-4-6 zêl-in eng-zat-nge a tlin' ?

42. Pawisa-dere 1,769,876-a chêng eng-zat-nge awm ?

43. Zo ram-a hian mi 82,344 awm-in in khat-khat-a 5 awm zêl shela : in eng-zat-lai-nge an duh ?

44. Ar-pui 4 leh a no 8 an zuar a ; a no te @ 0-4-0 an hral-a ; tin, a pui zawng @ pawisa-dere 96 ṭheuhvin an hral ta : eng-zawk-chu-nge chuang ta ang ?

45. Buka'n pawisa-dere 4,676,926 a nei a ; tin, chêng 467-in shial, chêng 234-in kêl, chêng 167-in âr a lei a. Tin, a dang zawng-zawng chu in-hlawh-fa 23 hnena a shem-rual a : eng-zat-nge an hmu ṭheuh ?

46. Lal pakhat-in ul 6, vawk 7, âr 20 nên a nei a ; tin, an-vai-in no 12 nei ṭheuh shela ; pakhat chu an pui-tling-a man vân-tlang Rs. 6 tling ṭheuh shela : pawisa-dere eng-zat-nge ni ang.

47. Shiala'n chêng 400 a nei a ; Suaka'n chêng 2,674 ; Buala'n hna 747,962 a nei a ; Hânga'n pawisa-dere 614 : an dah-khawm a, an shem-rual a ; chêng 276 ṭheuhvin sakawr an lei a : eng-zat-nge an la nei ṭheuh tur ?

48. Skûl-a pawl 7 an awm a ; pawl 1 na-a pawisa-dere 18,764 an thawh-lawm a ; a 2 na-in dere 16,475 an thawh bawk a ; tin, a 3 na-in duli 3,275 an thawh a ; chutiang zêl-in a 4-na, a 5-na te a 6-na leh a 7-na nên ; an thawh-lawm vek-a ; chêng eng-zat-nge a tlin' ?

49. Pa pakhat-in chêng 16,454 a thi-shan a ; a fate 3-in an in-shem a ; a upa ber-in chan 2 a dawt-tu-in chan 3, a tlum-ber-in chan 4 an hmu a : eng-zat-nge an hmu ṭheuh ?

50. Naupang-in pawisa-dere 164,764 an nei a ; tin, a dang-in dere 1,645 a nei a ; a dang-in duli 364 nei bawk shela ; a-vai-in chêng eng-zat-nge ?

BUNG XXXIX

1. Kumpinu Me 24-a kum 1,819-a a lo pian'-in Januari 22-a 1,901-a thi a ; a plan' leh a thi ni chhiar tel-in *ni* eng-zat-nge a lo dam tâk ?

2. Dawr-kai a mi 12-in an in-ṭâwm, puan tawng 34 @ 3-4-6 an hral a, an shem a, lekha ziak-tu-in chan khat hmu ve-in ; eng-zat-nge an hmu ṭheuh ?

3. Aia'n Aizâwl-a puan zial 4, tawng 36 ṭheuh-vin @ 0-9-0 tawng khat zêlin a lei a ; vawk 32 @ 4-6-0 ; pencil 400 @ 0-1-0 ; tin, a za vek hral leh-in chêng 400 a lei : eng-zat-nge a hlêp ?

4. 100,000,001—99,999,991.

5. Faktawrin : 823,674,328, $\frac{4}{4}$ × 196.

6. 673, 849,237 + 144.

7. 600,900,900$\frac{4}{4}$$\frac{4}{4}$ × 763,000.

8. 4,697, 890,000 + 54,700,000.

9. 100,236-7-8 + 7,078,654-6-9 + 96,453,267-8-10 + 96,734-15-7 + 86-0-7 + 5,673-14-9 + 87,654,139-6-7 + 567,321-14-11 + 89,673-8-4 + 867,342-13-5 + 807,065,618-14-7.

10. Chêng 586,487,609-15-10 — 586,486,719-15-11.

11. Chêng 7,519,067-14-9 × 463.

12. Chêng 8,670,102-9-4 ÷ 810.

13. Khaw li-in chêng shîng riat-in in shak an tum a ; khaw khat-n chêng 5,246 an thawh-lawm a ; a dang-in 6,543 ; a dangin 3,906 ; a dang-in 57,603 : chêng eng-zat-nge an la dah-khawm tur ?

14. (a) Aizawl aṭangin London khua a mêl 5,744 awm shela ; tin, mi pakhat nitin mêl 16 kal shela : ni eng-za ban nge ni ?

(aw) Tin, nitin sheki leh dere leh pawisa 2 khaw-ral shela, a thlen' hunin eng-zat-nge a khaw-ral tawh ang ?

15. (a) Kawng shiam-in hotu-in Jan :—a chêng 346-10-6 a hmu a ; Feb :—a 578-6-11 ; March-a 650-8-9 ; hna-thawk-tu-te huena chêng 1,255 a pe a ; buh-fai man chêng 220-14-0 a pe a : eng-zat-nge a hlêp ?

(aw) Tin, hna-thawk-tu-te 251 an awm a ; eng-zat-nge an hmu ṭheuh ?

16. Khaw 240-a in 60 a awm ṭheuh-va ; khaw tin-a hmei-thai in 6 a awm zêl a ; hmei-thai-in chêng khat leh duli an pe ṭheuh tur ani ; in dang zawng zawng-in chêng hnih leh duli an pe ṭheuh . khua zawng zawng lei-man chu eng-zat-nge a tlin' vek ?

17. Lawng pahnih-in thing-rem 44 an phur ve ve a ; thing-rem tin-a sai-dawi-ûm 1,444 a awm ṭheuhva ; a chhûng ṭheuh va chuan mûm 1,728 a awm a ; thing-rem 4 tui-a a tla-chhia a , da-ndawi in 32 atân mûm eng-zat-nge awm ṭheuh ang ?

18. Pa pakhatin lo dawrawn hmun chêng 7-in a lei a ; tin, a hlawk ta hle a : dawrawn 125 a lo tling a ; tin, dawrawn khat-a den'-man 0-4-0 a pe a ; den'-in a chanve a tling a ; pakhat-in 4-8-0 zêlin a hral-a-eng-zat-nge a hlêp ?

19. Tlira leh Dova'n chêng 228 an in-ṭawm a ; ṭhi-hna hrui 14 an lo lei a ; hrui 7-in âr 120 an lo lei a : duli zêl-in an hral leh a ; 7 bawk-in ṭhimal 5 an lei a : 20 zêl-in an hral leh a ; an inshem a ; dere eng-zat-nge an chan ve ve ?

20. Khasi pahhat-in chêng 600 a nei a : tin, lo ṭha-tak, zau tak, chêng 100-in a lei a , a then-fai nân 300 a phal a, a hûng man 80 a pe bawk a, lei-let-tu 90 a pe a. Tin, a huan-a chuan buh dawrawn 1,500 leh alu dawrawn 45 a lo hmu a : buh @ 1-4-0 alu @ 4-8-0 zêlin a hral-a, dawrawn-in : a hman' bâng leh a hlawk kha eng-zat-nge tling ?

21. Zo-kup-in akûl shak nân chêng 752-14-7 a pe a ; tin, Mandmg sap-in chêng 589-6-11 a pe a ; akûl sha'-tu 16 anni a. Anni pawh chuan chêng 43-4-6 an pe kir leh a : an in-shem a, eng-zat-nge an hmu ṭheuh?

22. Pathian thu-awi Zo paruk-in Pathian rawng-bawl-a an ṭang a, hlawh tak-zet tiam lovin ; tin, eklisia-a tangka an thawh-lawm a ; mi pakhatin chêng 150 a'n, Pathian chan hmun 10 a'n hmun khat a pe a : chutiang-bawkin mi 4 chêng 100 ṭheuhva'n ; mi 10-in chêng 75 ṭheuhva'n ; mi 6 chêng 60 ṭheuhva'n ; tin, mi 40-in lo nei-in buh 2,500 a'n an pe bawk a. Tin, mi rethei chawm-a buh dawrawn 30 leh chêng 5 an shen hnu-a, Rawng-bawl-a dawrawn 30 an chan'-tir ṭheuhva, a dang pawh an hral a, @ 1-4-0 ; an shem-rual a ; eng-zat-nge a tlin' ṭheuh ?

23. 6,000 tling turin 3,452 hnêna eng-nge kan belh tur ?

24. 999 chanh hmu-turin 3,021 aṭangin eng-nge kan paih tur ?

25. Nambar 2-a tlin'-zia 8,920 a ni ; a tê zawk kha 309 ani, a lian zawk kha eng-nge ni ang ?

26. Nambar 2 a in-za'-lo-zia 379 ani ; a lian zawk kha 10,000 ani ; a tê zawk eng-nge ni ang ?

27. Nambar 2 a in-za lo-zia 79 ani ; a tê zawk 709 ani ; a lian zawk kha eng-nge ni ?

28. Figar 5 in-dawt-zêl a tê ber kha leh figar 3 in-dawt zel a lian ber kha eng-nge a in-za'-lo-zia ?

29. Shem-tur kha 3,792, len'-zia 12 ani : a shem-na eng-nge ni ang ?

30. Eng-nambar-nge 304 nên-in puntir ila, 3,344 tling ?

31. Shem-na kha 321 ani ; a len'-zia 11, a chuang kha 260 ; a shemtur kha eng-nge ni ang ?

32. Shem-tur 345, a chuang 5 ; a len'-zia 20 lo ni-in a shem-na eng-nge ni ?

33. 3 leh 0 leh 4 kawng tin-reng-a dah shela, eng-zat-nge tling ang ? Belh shela eng-zat-nge ?

34. A lian ber 3, 2, 7, 8-in in shiam thei kha, leh a tê ber chu mi chuan in shiam thei kha, a in-za'-lo-zia eng-nge ni ?

35. Nambar 2 a awm ; pun-tir ve ve ila 7,243,491 a tling ; a lian zawk 34,007 a ni ; an in-za'-lo-zia eng-nge ni ?

36. Heng mi : 369, 217, 648 pahnih-in pun' tir tawn chhuak rawh u ; a tlin' na belh rawh u : eng-zat-nge ni ang ?

37. 920,550 aṭangin 23 vawi eng-zat-nge an paih thei ; eng-zat-nge la chuang ang ?

38. Nambar 2 a puntir-in 173,432 a tling a ; pakhat a chanve chu 163 ani ; a dang eng-nge ni ang ?

39. Nambar 2 a puntir a tlin'-na 123,904 ani ; pakhat chu vawi khat a chuangin 1,408 ani ; a dang eng-nge ni ang ?

40. 10,000 tling turin 3,166 hnêna 201 vawi eng-zat-nge kan belh tur ?

41. 75 × 85 tlin'-na tling turin 75 × 83 tlin'-na hnena eng-nge kan belh tur ? Tin, 74 × 83 tlin'-na lo tluk-turin eng-zat-nge kan paih ang ?

42. 3,692 leh 2,769 belh-khawm ilangin ; chu mi a chuan an in-zat-lo-zia vawi eng-zat-nge a len' thei ang ?

43. 185 × 309 a tlin'-na tluk a'n hmu-turin 37 nên-in eng-nge kan pun'-tir ?

44. Shem-na a chuang kha 73 ani ; tin, shem-na chu mi vawi 4 in a chuang ; a len'-zia vawi 5-in a chuang ; shem-tur kha eng-nge ni?

45. Len'-zia chu 702 ani ; a chuang 24 ani ; tin, a shem-na len-zia chuang belh tlin'-na kha 7-in a chuang ; a shem-tur eng-nge ni ang ?

46. Englo nambar pahnih a tlin' na 205 ani ; tin, a dang ai-in pakhat chu 7-in a lian ; nambar eng-nge ni ve ve ?

47. Nangma zawng kum 12 ni langin ; i u kum 19 ; nangma kum 16 i tlin'-in, i u pian' chin kha eng-zat-nge ni ang ?

48. Englo nambar 3 a tlin'-na zawng langin ; pakhat-na chu 3,908 leh 78,904 a belh-khawm-na ani ; a dawt-tu chu mi chu 1,740-in a chuang ; tin, a pathum-na, pakhat-na leh pahnih-na in-za-lo-zia chu 7,809-in a chuang.

49. Nambar pahnih a awm ; a tê zawk 94,567 ani ; tin, a dawt-tu chu mi 327-in a chuang ; an belh tlin'-na chu eng-nge ni ?

50. Tangka chêng 3,290 ka nei a ; tin, dâk in a 75,000 nei-ve ila; tin, Suaka hnena 3,525, Bûka huêna chu mi ai chuan 25-in a tlêm ka ba' a ; eng-zat-nge ka la nei ?

BUNG XL

1. Englo nambar 2 belh-khawm ila 729 a tling ; a tê zawk 57 ani ; an in-za-lo-zia eng-zat-nge ni ?

2. 329 × 412 a tlin-na lak-a'n an belh-khawm tlin-na nên ti-rual-turin eng-zat-nge kan paih tur ?

3. Mi pakhat-in thei-hai 260 @ 0-0-6 (chu chu pawisa pahnih) leh sêr-thlum 50 pawisa khat-khat-in 2 pe zêl-in a hral : a zo-vin pawisa eng-zat-nge a la nei ?

4. Rs. 750 ka ba' e ; ka nei ai hian chêng 300-in a tam nei ila ; ka tangka bat pêk hnu khân chêng 25 ka la nei ang.

5. In-fiam-in Suaka, Buka leh Biala'n mark 134 an tling hlawm a ; Buka leh Biala mark chu 76 ani, Suaka leh Biala 100 ani ; eng-zat-nge an tlin' ṭheuh ?

(Lekha-bu-a- : Suaka = A ; Buka = B ; Biala = C an ziak a).

6. A leh B chuan chêng 79 an nei-ṭawm a, C chu mi ai chuan 49 a tlêm-in ; B chuan C ai-in chêng 9-in a nei chuang : eng-zat-nge an nei ṭheuh ?

7. Ui chêng 25-in ka lei a ; zawh-tê ui ai-a chêng 15 a tlem-in ka lei a ; tin, sakawr ka lei kha ui leh zawhtê man vawi khat a chuangin 36 a chuang bawk a : tangka eng-zat-nge ka shên' ?

8. Mi pakhat-in sêr-thlum mi 3 hnêna a hral a ; tin, chu mi hnuachuan chêng khat a la vawng ; a lei ṭheuh khân 5 lei leh shela, ser-thlum 3 chauh a la nei ; sertblum chu chêng khat-in eng-zat-nge an lei ?

9. Tui-chhun-chhuah-in thir dawt 2 a zawm a ; dawt pakhat-a tui sêr 24 minit khat-khat-in a lut ; a dang zawng-in ser 14 a lo chhuak. Chutiang ni shela minit 6 a chin-a tui eng-zat-nge a awm ang ? Tin, minit 10-in a lo kha' thei chuan sêr eng-zat-nge a chhûng-a a len' thei ang ?

10. Mi pakhat-in thla-kip-in ch : 250 hlawh shela ; tin, thla-kip-in ch : 176 bo shelá ; kum hnih a chin-a eng-zat-nge a dah-khawm ang ?

11. Mi pian' chin chu kum 59 ani ; a u zawng a aiin kum 7-in a upa ; tin, a farnu a u aiin kum 12-in a naupang ; a farnu a lo pian'-in ama pian' chin eng-zat-nge ni tawh ?

12. Mi fapa upa ber a lo pian'-in a pa zawng kum 30 a tling ta ; tin, a pa kum 40 a tlin'-in a fapa chu kum eng-zat-nge ni ang ? Tin, a fapa kum 40 a tlin'-in a pa chu kum eng-zat-nge ni ang ?

13. Englo nambar 60 hnena vawi 12 belh zêl ila, 780 a tling ang a : chu mi nambar chu eng-nge ni ?

14. Kalkat leh Goalundo kâr-a te mel 152 ani ; dar 7 a rik-in Goal-undo lam-a Kalkatâ'n khaw mual-lawng a kal a, dar khat khat a te mêl 19 a kal a : a thlen-in dar eng-zat-nge ani tawh ang ;

15. Eng nambar pawh ni shela, a ta a figar mal a tlin'-na kha paih ulangin, a in-zat-lo-zia 9-in a shem tawk chauh ang : chu mi chu en-tir rawh u.

16. Eng nambar pawh ziak langin, 2-in pun-tin la, a tlin'-na 16 belh-khawm la, a belh tlin'-na chu 2-in shem la, a len'-zia ata a nambar nma-sha-ber kha paih langin—8 a la chuang en-tir rawh.

17. Eng nambar pawh a figar mal tlin'-na pawh 9-in shem ve ve ila, a chuang ve ve kha a in-zat ang : en-tir rawh u.

18. Nambar pathum in dawt-zêl apiang zawng zawng pun-tir hlen langin, a tlin'-na chu 6-in a shem tawk thei, en-tir rawh.

19. Mi 8-in chêng 680 in-tawm-in an nei a ; tin, an in-shem a, mi pakhat-in a chan duli-1 @ sêr-pum 95 a lei a ; tin, p. d. shawm shawm-in a hral leh ṭheuh va, a hmu zawng chu a dah ṭha a ; tin, mi 7 a te chuan an tangka chu an dah-khawm leh a, chêng 30 an thawh-lawm ṭheuh a, vawk an lei a, an la nei apiang te kha an dah-khawm tlâng leh a ; a kiam nge a pung zawng teh u.

20. Mi pakhat-in shial 30 @ chêng 48-in a lei a ; tin, shial chu 4 an thi ta, an tangka ngai hmu leh-tur-in pakhat-khat chêng eng-zat-a-nge an hral ang ?

21. Mi pakhat-in chêng 4 a nei a, mi dang-in ama ai chuan chêng 6-in a nei chuang, chu mi chu an fin-khawm a, âr 56 sheki khat-khat-in an lei a chêng 0-3-6 ṭheuh-vin an hral leh a : an hlêp nge an hloh ?

22. Naupang 5-in sangha an vua a, 428 an man a : chêng 5,564 hmu turin pakhat-khat eng-zat-man-a nge an hral tur ? Pakhat man chuan chi-thlum mûm 250 an lei a, an in-shem a eng-zat-nge an hmu hlawm ? Tin, an tangka pawh eng-zat-nge la bâng ?

23. In 184 a awm, hmun hnih-a an in-ṭhen a ; hmun khat-a shial 120 a awm, chu chu @ 28 chêng an hral a ; hmun khat dang-a shial 40 a awm bawk a, chu chu @ chêng 82 an hral bawk a ; an tangka chu an dah-khawm a, dawr-kai-a chi an lei bawk a, no 20 leh duli a in-man zêl a, an in shem a : no eng-zat-nge an hmu ṭheuh ?

24. Mi pahnih-in chêng 48 an nei a, an in-shem a, an sum-dawng ve ve a ; pakhat chuan chêng khat-khat-in artui 10 a lei zêl a, chêng 2-0-0 a'n a hral leh ṭheuh va : mi dang khân chêng ruk ruk @ kel 4 a lei a chêng 6-a a hral leh ṭheuh va : a tu-in-nge hlêp tam zawk ?

25. Naupang pahnih-in thla 3 hna an thawk a ; pakhat chuan thla-tin-in chêng 5-0-0 a hmu zêl a ; pakhat dang chuan ni khat-a chêng 0-2-0 a hmu zêl a, thla tawp-na-a chuan a tu-in-nge hlawh tam zawk ? (Thla ni 30 ni-in.)

26. Tlangvâl 3 an sum-dawng a, pakhat-na chuan ṭhi-mal 5 @ chêng 12-in a lei a ; tin, chêng 3-8-0 ṭheuh-vin a hral leh a ; pahnih-na chuan ṭhing-kual 42@ chêng 0-14-0-in a lei a, pakhat khat chêng 1-8-0 a a hral ṭheuh va ; tin, pathum-na-in dawh-kilh 56 @ chêng 0-3-0 in a lei a, pakhat khat hna 6 ṭheuhvan a hral a : eng-zat-nge an hlêp.

27. Mi pathum an sum-dawng a, chêng 439-11-0 an hmu a ; tin, chêng 14-15-6-in buh-fai an lei a, an la nei apiang kha an in-shem a : eng-zat-in-nge au hmu ṭheuh ?

28. Lal pakhat-in chêng 98 a nei a ; tin, shial 2 @ chêng 24-in a lei a ; a la nei kha a fa-te 2 hnena a shem-ruai a : eng-zat-in nge an chan ' ?

29. Mi pakhat-in farnu man a ṭhing a, chêng 240-0-0 an lo pe a ; tin, a sum chanve chu a hral leh a kêl, 40 a lei a, a kêl chu pakhat khat @ chêng 4-0-0 a a hral a ; tin, a chan-ve dang te nên khân a fin-khawm leh a : eng-zat-nge a lo nei tâk.

30. Buanga pa a dam lova, kel khât leh vawk tê khât leh hnuai-pui a hmang tur ani, an ti a. Tin, kêl chu 3 @ chêng 4-in a lei a vawk tê chu 5 @ chêng 2-0-0 in ; vawk-pui 2 @ chêng 8-8-0-in ; a vawk pui pahnih chu a tal hma-in no 12 an nei a, pakhat khat @ chêng 1-8-0 in a hral a : a de'-ral nge tam a hmu leh ?

31. Vai pakhat-in nip bawm 3 @ chêng 1-4-0 in a lei a (bawm khat-a nip 48 a awm zêl) pa-khat khat pawisa 2 leh p. d. 2-a a hral zêl a : a hlawk zawk nge a ral zawk ?

32. Sap pakhat-in tui chawi mi pakhat a nei a, thla-tin-in chêng 8 a pe ; thing phur mi pakhat thla tin-in chêng 7-8-0 a pe ; bung-raw en-kawl-tu pakhat (sawl-dâr an ti hi) thla tin-in chêng 15-0-0 a pe : thla 5 chhûng-in eng-zat-nge a de'-ral ?

33. Mi pahnih-in sum in ṭawm-in chêng 624 an nei a ; mi pakhat khân a fa man chêng 97-in a nei belh, mi dâng khân chêng 89-15-11 a nei belh bawk a : a tu-in-nge p. d. nei tam zawk ?

34. Mi pakhat-in thei-pui fawng 40 a nei a ; fawng khat khat a'n pum 624 a awm, pum khat khat hna 4-a a hral zêl a : eng-zat-nge a tlin ' ang ?

35. Nula pakhat-in a nu-ṭa tân puan lai-shen 3 lein ngo-te-kherh 6 a tah sak a ; puan lai-shen pakhat khat tah man a'n chêng 0-15-0 a pe zêl a, ngo-te-kherh pakhat khat tah man a'n chêng 0-12-0 a pe zêl a ; tin, puan lai-shen pakhat khat @ chêng 2-8-0 in a hral ; ngo-te-kherh pawh pakhat khat @ chêng 1-12-0-in a hral a, eng-zat-nge a hlep?

36. Lala'n sahawr 8 a nei a ; cheng 42 ṭheuh va a hral a ; a nei-sha chêng 98-4-0 a fin-khawm a ; a ni chuan chêng 180-5-0 a la a, a dang zawng zawng a fa-te 5 zing-a-a shem a : eng zat-nge an hmu ṭheuh ?

37. Shial 8 an man 968 a ni ; pahnih man-in ṭhi-hna hrui 3 an lei a : chêng 48-0-0 ṭheuh va an hral leh a : eng-zat-nge an lo hloh tâk ?

38. Mi pahnih-in thei-hai an lo-va, thu-hmun reng-in an in-shem a : mi pakhat a chan chu 246 a ni, an pahnih a chan chu an fin-khawm a, thu-hmun reng-in an hral a : an chan te chu @ chêng 0-9-0 theuh-vin an hral a : an in-shem a p.d. eng-zat-in-nge an chan ?

39. Mi pakhat-in ṭhi-fên hrui 8 a nei a, hrui khat khat @ chêng 14-8-0-a'n a hral a ; tin, shial 6 @ chêng 40 a'n a hral bawk a, a fin-khawm a, ama leh a fate 7 zînga a shem a : eng-zat-in-nge an chan ṭheuh ?

40. Mi pali an ram-chhuak a, sai 8 ngho 2 nei ṭheuh an kâp a ; chu-chu ngho khat khat @ chêng 98-a'n an hral a, an in-shem a : eng-zat-nge an hmu ṭheuh ?

41. Mi pakhat-in mi-thai-kual 408 a shiam a, pakhat leh pawisa pakhat a in-man zêl a : chêng eng-zat-nge tling ?

42. Mi pakhat-in va-hrit 4 @ chêng 0-9-0 in a lei a ; tin, chêng 1-8-0 zêl-in a hral leh a ; mi dang-in va-hmim 90 @ chêng 0-2-0 in a lei a ; tin, chêng 0-15-0 zêl a'n a hral a : a tu-in-nge hlep tam zawk ?

43. Hai-fena'n tawp-na 7 @ chêng 0-2-0 in a lei a ; Kawlawna'n kawma 14 @ chêng 9-0-0 in a lei a ; tawpna chu @ chêng 12-0-6 a'n a hral a ; tin kawma chu @ chêng 10-0-0 a'n a hral a, an fin-khawm a, Haifena fa 3 leh Kawlawna fa 2 hnena an shem a : eng-zat-nge an hmu ṭheuh ?

44. Mi pahnih an in-buan a, a chak zawk chuan chêng 2-12-0 a hmu a, a chak lo zawk chuan chêng 1-9-0 a hmu bawk a ; a chak zawk a khân kawlawm 44 a lei a, pakhat khat chêng 0-4-0-a a hral a, a chak-lo zawk a khân kawmmawi 1 a lei a, pakhat chu chêng 8-8-0 a'n a hral a : a tu-in-nge hlêp tam zawk ?

45. Mi pakhat-in in khat shak nân chêng 34-8-0 a pe a : a shatu chu mi pakhat ani : ni eng-zat-nge a thaw' ang, nitin duli hmu ni shela ?

46. Nambar hmun hnih a awm, in-fin-in a tlin'-na, 1,163 a ni ; a lian zawk chu 874 a ni, a tê zawk eng nge ni ?

47. Mi 80-in chêng 75 an hlawh a, an in-shem a kim lova, duli hlîr an thleng a, a bâng a la awm apiang sheki-a, dere-a lêh hna-a-te an chan'-tir chu chu : eng-zat-nge an la chan ṭheuh ?

48. Fai-ip 12 khât a'n êm-pai 40 awm shela, êm-pai khat khat-a a fai no 140 awm shela, no khat khat-in chêng 0-2-0 ni shela : chêng eng-zat-nge tling ?

49. In-hlawh-fa 36 an awm, chu mi-te hnêna duli pêk ṭheuh-tur chêng eng-zat-nge tling ?

50. Mi pakhat-in lo zau nei-in a lo hmun li-a a shem a ; hmun khat-na-a dawrawn 54 a awm, chu chu dawrawn khat-khat-in @ chêng 0-12-0 an hral a ; a hnih-na-a dawrawn 8, chu chu @ chêng 1-0-0-in a hral ; a thum-na êm-pai 34, chu chu @ chêng 0-9-0-in a hral a ; a li-na-a fawng 80, chu-chu chêng 12-0-0 ngawt-a a hral a, a fin-khawm a : eng-zat-nge tling ang ?

BUNG XLI

1. Bâla leh Puala an in-sual a ; an in-sual man a'n chêng 5-0-0 ve ve an chawi a, an in-sual hah-man a'n buh-hûm dawrawn khat ve ve an pe a : dawrawn khat khat chu no 140 a ni ; no khat khat pawisa 2-a an hral leh ve ve a, an tang-ka chawi zât kha an hmu leh em ? Shawi teh u.

2. Hrui zên têl lian pui a awm a, a rih zia chu md : 3½ ani a ; chu hrui ft. 5½ chuan ser 3½ a buk zo zel, chu hrui zên chu-eng tia shei nge ni ang ? pawt char ila.

Ft khat khat in Rs. 2-8-6 in hral ila, chêng eng-zat-nge kan lei ang ?

3. Mi pahnih-in ran an lei a ; pakhat chuan kêl 5 @ chêng 6-0-0 in a lei a, mi dang-in âr 20 @ chêng 0-8-0 in a lei a ; tin, an ran leh an ran ve ve chu an in-thleng a ; kêl neitu chuan a âr chu 4 a tal ta, a la dam zawng chu @ chêng 0-10-0-in a hral a ; tin, âr neitu chuan a kêl chu pakhat a tal ta, a la dam zawng chu @ chêng 6-8-0 in a hral a, eng-zat-nge an hlêp ve ve ?

4. Hmeichhia pali-in puan fên 12 an tah-ţawm a; tin, pakhat khat @ chêng 3-8-0-in an hral a ; tin, chêng 2-12-0 in thir-khai leh tui bur-lai an lei ta ; an la nei chu an in-shem a : eng-zat-in-nge an chan ?

5. Vai pakhat-in buh-fai fûn 2 @ chêng 6-8-0-in a lei a ; fûn khat-khat no 44 a awm zêl, no khat khat dere leh pawisa pali zêl-in a hral a : a hlêp nge a hloh ?

6. Mi pakhat-in kawr ţhui-tur tawng 8 @ chêng 9 13-0-in a lei a, a ţhui man a'n chêng 2-5-0 a pe ; a la man a'n sheki a pe bawk : eng-zat-nge a de'-ral ?

7. Vai hmei-chhia pakhat-in duli-ţhi hrui khat a awrh a, duli chu 84 a ni ; a hnûn atân chêng 4-0-0 a pe ; a shiam man a'n chêng 3-8-0 a pe bawk a : a ţhi te tlamvek-in eng-zat-nge a de'ral ?

8. Vai hmei-chhe naupang pakhat-in sheki ţhi leh dere ţhi a awrh a : sheki chu 72 a tling, dere chu 126 a tling ; chêng eng-zat-nge a de'-ral ?

9. Tlangvâl pakhat a zin a, mêl 286 a kal a ; mêl khat-khat-â'n chêng 0-4-0 a hlawh ţhin ; nimahshela mi englo a ru'a, chêng 43-12-9 an chawi-tir a : eng-zat-nge a la nei ?

10. Mangkhaia fa sal-a an man a ; Mangkhaia chuan dar-bu 3 @ chêng 42-0-0 man-in a tlan a ; tin, ani chu a lo chhua' hun-in ţhi-val 2 @ chêng 30-0-0 man a rawn-hawn' a, ţhi-hna hrui 8 @ chêng 15-0-0 man nên : a pa tangka chu a bo nge a ti-pun' sak ?

11. Lianvunga Phai-tual-a a zin a ; ni-hliap kuang thir-nei 12 @ chêng 0-12-0-in a lei a ; tin, pakhat-khat @ chêng 2-0-0-in a hral zêl ; tin, Phai-tual leh-zual-a a kal a, khawnvar khai chi ţha ber (lal ţin an ti hi) 24 @ chêng 1-8-0-in a lei a, Aizawl-a'n pakhat-khat @ chêng 6-12-0 a'n a hral a : eng-zat-in-nge a ti pun' ?

12. Sum-dawng pakhat-in Chhim chem 94 @ chêng 0-8-0 in a lei a, Hmar lama chêng hnih-hnih a'n a hral zêl a : eng-zat-nge a hlêp ?

13. Kawlvai pakhat-in ţhi-shir hrui 84 @ chêng 0-4-0 in a lei a, a zat-ve @ chêng 3-0-0-in a hral a ; a zatve, zatve leh @ chêng 2-8-0-in a hral a ; a zatve dang @ chêng 1-4-0 in a hral a : eng-zat-nge a ti-pun' ?

14. Mi pakhat-in sabawn (San-lait an ti kha) tlawn 4 @ chêng 0-15-0-in a lei a, tlawn khat-khat bung li-a a tan a, bung khat-khat sheki-a a hral zêl a : eng-zat-nge a hlêp ang ?

15. Lekha-bu shiam-tu-in lekha-puan bel mawi-na phêk 12 @ chêng 0-4-0 in a lei a · tin, phêk khat-khat chuan lekha-bu pakhat bel mawina a daih zêl, lekha-bu pakhat shiam man a'n hna 9 a hmu zel : eng-zat-nge a hlêp ?

16. Tlangval pakhat-in chêng 498 a nei a, hmun 2-a a then a, a lehlam chu hmun 3-a a then leh a ; hmun khat chu nupui man-a a pe ta, hmun hnih chu a dang a la nei te nên an fin-khawm a : eng-zat-nge a la nei ?

17. Buala'n nupui a nei a ; man-pui chêng 150 a pe a, sum hma-hruai-a chêng 20 a pe a, pu-sum-a chêng 5 a pe a, nau puan-puak man-a chêng 2 a pe a, pa-lal a'n chêng 6 a pe, thian tân chêng 4 a pe : a za-vekin duli eng-zat nge ?

18. Pusuta'n hrui-tung pum 98 a pu a, pum khat-khat pawisa 2-a'n a hral a ; tin, chêng 1-8-0 in hrui pum 56 a lei leh a, pakhat hna khat-khat-in a hral a : eng-zat-nge a tlin' ?

19. Chêng 4,868 leh chêng 2,412 in-zât lo-zia hi hmun 2-a then ila, leh-lam chu mi 4 zinga shem ila ; mi pakhat chan leh a leh-lam khing phel kha fin-khawm ila, mi 6 hnêna shem ila : eng-zat-in-nge an hmu theuh ?

20. Skûl 6 a awm ; skûl tin-a naupang 54 an awm zêl ; chu mi a chan-ve chuan an zirtirtu tân chêng 5-0-0 theuh an pe ; leh-lam chuan chêng 3-12-0 theuh an pe ; an zirtir-tu chuan an lawm nân kel 29 @ chêng 6-0-0 man theuh-vin ruai a theh-sak a, buh-fai md. 8 chêng 8-0-0 man theuh nên : eng-zât-nge a la nei ?

21. Figar 8,247 leh 240 belh ila ; tin, hmun thum-a hmun khat la bo ila, hmun hnih-a te chu naupang 6-in in-shem shela : hmun thum-a hmun khat lak bo kha naupang pakhat-in nei belh shela ; eng-zat-in-nge a hlêp ?

22. Sebawng 2-in chi sêr 60 ve ve an phur a ; tin, chi chu sêr khat-khat @ chêng 0-4-0 a'n an hral a ; phur man atan, chêng 2-15-6 an pe ve ve a : eng-zat-nge an hlêp ?

23. Nambar 94, 864 a awm, hmun 2-a then shela, a leh-lam chu hmun li-a an chhep, a leh-lam chu hmun riat-a an chhep : a in-zat-lo-zia eng-zat-nge ni ?

24. Sipai 6 an awm, mi tin-in silai mu leh hlo in-thun-sha (kartut an ti kha) 82 theuh an vawng a ; tin, an râl ka'-tur an thulh leh a, mu 5 theuh sa ka' nân an kâp-chhuak a : eng-zat-nge an hawn'-kir leh ?

25. Saprasi interpreter pakhat-in lai-phîr pakhat chêng 100-0-0-in a lei a ; tin, savawm 14 a kâp a, chêng 5 theuh a lu man Sawrkar-in an pe a ; tin, in-them-thiam chêng 20 tiam a kâp fuh bawk a : a lei'-na hu a hmu leh em ?

26. Chêng 9,872 pali-in puntir ila, chêng 2,730 paih-chhuak ila, a la bang kha in-hlawh-fa 8 leh 4 hnêna shem ila, an chan theuh a mi an lal tân chêng 2-14-0 theuh theh-chhua' bawk shela : eng-zat-nge an la nei ?

27. Ar 82-in buh-hûm fang 120 ṭheuh va an chuk-tur : fang eng-zat-nge tling ang ? Tin, tuh vek ila, fang khat 58-in lo pung zêl bawk shela : eng-zat-nge ni ang ?

28. He 60 hi 3-in shem ila, a tlin'-na-a chuan 60 vêk beih leh ila ; tin, hmun rist-a ṭheu ila, hmun tin chu 9-in pun'-tir ṭheuh ila : eng-zat-nge lo tling ta ?

29. He figăr 2,864 a chan-ve hi 2-in shem ila, a tlin-na chu 4-in pun-tir leh ila ; tin, 140 paih-chhuak ila ; tin, a leh-lam kha 8-in shem ve ila, pahnih-in pun-tir leh ila : an in-zat-lo-zia eng-zat-nge ?

30. In 105 a awm ; tin, in tin-a mi 8 an awm zêl, mi-tin buh-hum dawrawn 12 ṭheuh an nei, chu-chu chêng 4-8-0 ṭheuh-van an hral a : eng-zat-nge tling ?

31. Sap pakhat khual a zin a, mêl 56 a kal a ; tin, mêl khat khat-in chêng 1-8-0 zêl a hmu a ; tin, a ei-shiam pakhat leh a chaw-pe mi pakhat tân chêng 5-8-0 a pe ve ve a : a zin man chu eng-zat-nge a la nei ?

32. Lukhum 6 @ chêng 8-12-0 man shela ; tin, pakhat-khat chêng 9-0-0-a hral shela, eng-zat-nge an hlêp ? Tin, an hlêp zawng chu mi 5 zinga shem shela : eng-zat-in-nge an chan' ?

33. Nula pahnih-in puan-fên an tah a, 9 @ chêng 2-8-0 an hralh ṭheuh va ; nula pakhât chuan a nau hnêna pakhat a pe ta mai a, a la awm kha an in-shem a, chêng 3-0-0-a an hral ve ve a ; chêng eng-zat-nge an tlin'-dûn ?

34. Mi pathum-in lawi chêng 20-0-0-in an lei-ṭawm a ; tin, hrang 78-a an chhep a, hrang khat-khat chêng 0-14-0 a'n an hral a, an in-shem a : eng-zat-nge an hlêp ṭheuh ?

35. Nambar 2,937 pathum-in shem ula, a hmun khat chu paih-chhuak ta ula, a hmun hnih chu 7-in pun-tir ula : nambar 2,480 nên a in-zêt-lo-zia eng-zat-nge ni ang ?

36. He 67 tlin'-na 11,226 hi 3-in shem ila, 798 belh ila, 200 paih ila : 8-in pun leh ila : eng-zat-nge tling ang ?

37. Kawng ṭhuam 8 a awm, ṭhuam tin-a mi 7 zêl an awm, mi tin-in vai-bêl pakhat leh dum-bur pakhat leh mei-talh pakhat ṭheuh an vawng : eng-zat-nge tling ang ?

38. Mikring 7 an awm ; mi-tin-in lung tê 7 ṭheuh an keng, lung tê pakhat zêl-in sava 7 ṭheuh a vawm-thla : eng-zat-nge tling ang ?

39. Shih hnâr 7 a awm ; tum-pang 7 ṭheuh-vin a dâwt a, tumpang chung tin-a cho-âk 7 ṭheuh a fu' a, cho-âk chuan sangha 7 ṭheuh an lem a, sangha chuan lung tê 7 ṭheuh a lem a, lung tê chu samzai 7 ṭheuh vin a zem a, samzai-a chuan ran-nung 7 ṭheuh a awm a : ran-nung eng-zat-nge tling ang ?

40. Chak-ai 5 an awm ; no 80 ṭheuh an nei a, no pakhat leh buh-fai no khat a in-man zêl a ; no khat-khat a'n fang 480 a awm, : fang eng-zat-nge tling a ?

41. Mi pakhat-in buh-hûm md. 104 @ chêng 2-0-0-in a lei a ; tin, a den'-tir a, md. 84 a la lo tling a ; md. khat-khat-in chêng 4-0-0 a'n a hral a, md. khat den' man a'n chêng 0-8-0 a pe zêl a : eng-zat-nge a hlêp ?

42. Bâl pum 56 a awm ; pum khat-khat-in pawisa 2-a a hral zêl : sheki eng-zat-nge tling ang ?

43. Ba-ne 868 a awm, ba-ne 2 leh ba-pui pakhat a in-tluk zêl ; bapui a chanve chu chêng 0-2-0 ṭheuh-va'n an hral a : eng-zat-nge tling ang ?

44. Thing ran 8 awm ; an tuh a, kûng tin-a 28 ṭheuh a rah, a-za-vek-in an tuh leh a, kûng tin-a 56 ṭheuh a rah-leh a, mi 6-in an in-shem a ; eng-zat-in-nge an chan ?

45. Aizawia'n sipai 800 an awm ; a chan-ve-in silai mu 50 ṭheuh an kâp-chhuak ; a zatve dang in 48 ṭheuh an kâp-chhuak bawk a : a mu lei a mi chu an chhar leh vek a, a chhar tu mi 8-in an in-shem a, eng-zat-in-nge an chan' ?

46. Naupang 4 an awm, an kut khing huih-in mu sep 8 an keng ṭheuh va, mu sep khat leh ba-pui 2 a in-man zêl a, an in-shem a : ba-pui eng-zat-in-nge an chan' ?

47. 214 + 863 ata 151 paih ulang-in, chu mi a tlin'-na chu hmun 3-a chhep ulang-in ; hmun khat leh hmun hnih-na fin-khawm leh ula, hmun thum-na chu paih rawh u : a tlin'-na eng-nge ni ?

48. Dara'n kêl 3 @ chêng 2-0-0 in a lei a, vawk 8 @ chêng 3-0-0-in a lei a : âr 7 @ chêng 0-8-0 ; ui 3 @ chêng 1-2-0 in a lei a : an zing ata pakhat ṭheuh-vin a tal ta a, a la dam zawng kha @ chêng 8-0-0- in a hral a : eng-zat-nge a hlep ?

49. Chhing a leh Dova leh Khuanga an in-pawl a, ṭhi-hna hrui khat chêng 126-0-0 man an chhar a, an hral ta a ; tin, an chêng chu an in-shem a, kêl 4 @ chêng 6-2-0 man an lei ṭheuh va, ruai an ṭheh a : a ei-tu-te chu mi 42 an ni a ; ruai-ṭheh-tu-te hnên-a chuan chêng 0-4-0 ṭheuh awm man-a'n an pe ṭheuh va, chu chu an in-shem a, an la nei apiang te nên khân an fin-khawm a : a pung nge a kiam shawi teh u ?

50. Kûnga leh Thira leh Bawktea an ekzam a, an mark kim chu 40 an tiam a ; Kunga chuan 37 a hmu ; Tlira chuan 34 ; Bawktea chuan 30 ; tin, an mark hloh zât ṭheuh-vin tangka an chawi tir-a, dere eng-zat-nge tling ang ?

BUNG XLII

1. (Chêng 464-8-4 + ch. 96 + ch. 200-1-9—ch. 98-0-0) ÷ 40.

2. $7,643,289\frac{1}{16} \times 180$.

3. $36,580,079 \div 56\frac{3}{7}$.

4. Mi 5-in chêng 820-4-3 an nei ṭheuh va, mi pakhat-ta chuan shial 46 a man zêl, an-za-a an-ta man shial chu eng-zat-nge ?

5. Mi pakhat-in chêng 62-12-7 a nei a ; chêng 7-4-7-in englo a lei ta, a la nei kha a fa-te 4 zinga a shem a : sheki eng-zat-in-nge an hmu ṭheuh ?

6. Chêng 7,486,350 hi duli-a te, sheki-a te, dere-a te, chan-tir rawh.

7. He tangka 9,687 hi hna-a shiam ula, mi 8 hnêna shem ula : dere eng-zat-in-nge an hmu ṭheuh ?

8. Mi 3 hnêna chêng 693 hi shem ula ; pakhat-na chan chu duli-a shiam ula ; pahnih-na chan chu sheki-a ; pathum-na chan chu dere-a shiam rawh u.

9. Hna 1,864 hi mi 2 hnêna shem ula : pakhat-in duli eng-zat-nge a hmu, pakhat-in dere eng-zat-nge a hmu ?

10. 864,278 + 48½.

11. (384,576⅛ × 47) + 236.

12. 564,709 × 58¼.

13. Chhing-a'n Tawnga lei a ba a ; kêl-pui 3 @ chêng 4-9-0 man a pe a, ṭhi-mal fang 8 @ chêng 5-0-0 man nên ; a bat zawng chu chêng 986-3-6 a ni a ; Chhinga chuan dere 40 a pe tel bawk, a la bat zawng zawng kha p.d. eng-zat-nge ?

14. Bawktea'n dere 873 a nei a ; tin, Kûnga leh Dova an in-hlawh-fa a ; thla 2 chhûng-in (April leh June) ni khat-a chêng 1-4-0 an hmu zêl ṭhin ; dere a lo chang vek shela, Bawktea ta chan 3 ata chan 2 lak nge tam, Kunga leh Dova ta ?

15. 7,984,300 + 14⅛.

16. 98,742,899⅛ × 409.

17. 28,500,960$_{\frac{1}{2}\frac{1}{2}}$ × 288.

18. 63,104,209 + 77⅛.

19. Chhing-a'n tlangval 6 a sir-tir a ; tin, thla 3 chhûng-in chhiar-kawp-na bu khat an sir-chhuak vek-tur a ni, tin, nakina chuan 7 an pu Zo-sap-thar-a'n ekzam thu a pe a, mark 80 hmu ṭheuh turin ; ni-mah-shela an fêl zo vek ta ; chuvangin, an pu Zo-sap-thara chu a lung ni lova, an sir chhûng ni zawng zawng, In-rin-ni leh Pathian ni tiam lova ni-tin duli ṭheuh chawi thu a pe a, Chhing-a pawh chuan dere-in a chân chuang bik zel, a za-in dere eng-zat-nge ?

20. 79,863,703⅛ × 186.

21. Chêng 234,080-5-0 + 140⅛.

22. Chêng 96 + chêng 148-2-0—chêng 43 : dere eng-zat-nge ?

23. Duli 798,649,870 hi pai eng-zat-nge ?

24. 93,642,270⅛⅛ × 187.

25. 38,074,206$_{\frac{1}{2}\frac{1}{2}}$ × 188.

26. 19,007,089$_{\frac{1}{2}\frac{5}{6}}$ × 461.

27. 21,773,987⅜ × 842.

28. Mi 68-in duli an nei ṭheuh . pawisa eng-zat-nge ?

29. 8,942,736 + 48⅛.

30. 7,289-3-4 + 19⅛.

31. 99,870-3-6 + 770⅛.

32. 4,455-14-11 + 8,604$_{\frac{1}{2}\frac{5}{6}}$.

33. Chêng 888 hi pai-a shiam ula, mi 2 hnêna shem ila ; chêng eng-zat-in-nge an hmu ang ?

34. Chêng 842 leh chêng 301 in-zât-lo-zia aṭang-in chêng 3 paih ula : duli eng-zat-nge ? Tin, mi 3 hnêna shem ila : dere eng-zat-in-nge an chan' hlawm ?

35. Dere 8,742 hi hna-a shiam ula ; tin, 6 in-pun-tir ula, hna 87 paih rawh u : chêng eng-zat-nge tling ?

36. Mi pakhat-in shial 8 @ chêng 60-0-0 in a lei a, a man zawng chuan ṭhi-val 9 a lei a : an man ṭheuh eng-zat-nge ?

37. Ani leh, in 98 lung thu eng-zat-nge hre thei rawh ?

38. Ani leh, mihring 74 kut zung ṭang khing hnih eng-zat-nge hre thei rawh ?

39.	Chêng	461,764-6-8$\frac{4}{7}$	× 16.
40.	,,	368,716-3-1	÷ 368
41.	,,	874,896-4-5$\frac{6}{7}$	× 14.
42.	,,	245,874-5-0$\frac{5}{9}$	× 19.
43.	,,	217,008-6-8	÷ 740.
44.	,,	307,289-4-0	÷ 884.
45.	,,	879,248-6-4$\frac{1}{7}$	× 174.
46.	,,	105,580-14-11$\frac{1}{2}\frac{7}{9}$	× 27.
47.	,,	213,998-15-8$\frac{1}{9}\frac{1}{2}$	× 94.
48.	,,	347,783-4-7	÷ 182.
49.	,,	478,372-8-8$\frac{1}{4}\frac{3}{8}$	× 150.
50.	,,	334,210-7-1$\frac{3}{7}\frac{3}{8}$	× 40.

BUNG XLIII

1.	Cheng	731,009-5-4$\frac{1}{2}\frac{3}{8}$	× 94.
2.	,,	194,801-1-5$\frac{1}{9}\frac{3}{8}$	× 23.
3.	,,	210,040-8-7	÷ 450.
4.	,,	303,004-9-10	÷ 120.
5.	,,	210,223-4 8	÷ 560.
6.	,,	840,009-3-6	× 482.
7.	,,	742,108-7-7$\frac{1}{3}\frac{3}{8}\frac{7}{8}$	× 180.
8.	,,	633,442-8-0$\frac{4}{7}$	× 17.

9. Phura'n kawr 3 @ chêng 63-in a lei a, pakhat a nau hnen a a pe, a la awm zawng kha @ chêng 52-in a hral a : a hlêp emaw a hloh emaw zawng kha sheki eng-zat-nge ?

10. Chêng 687,426 hi duli a-te, sheki a te, dere-a te, pawisa-a te chan-tir rawh.

11. Mi 3-in chêng 96,366 in-ṭâwm-in an nei a ; in-shem sheki pakhat-na-ta duli a, pahnih-na-ta- sheki-a, pathum-na-ta dere-a, shiam rawh u.

12. Mi pakhat-in pawisa 86,439 a nei a, mi dang-in dere 7,480 a nei a : a tu-in-nge nei tam zâwk ?

13. Dawh-kân 687,896 a awm ; dawh-kân tin-a naupang 8 an ṭhu ṭheuh ; chu zawng chuan lung-lekha duli man leh lung lekha zîak-na pawisa pakhat man an vawng ṭheuh : a-za-in sheki eng-zat-nge ?

14. 7,496,380$\frac{1}{16}$ × 19.
15. 638,427$\frac{1}{16}$ × 90.
16. 567,938$\frac{1}{16}$ × 63.
17. Ch. 8,647,080-0-0 + 773.
18. ,, 7,235,064-0-0 + 684.
19. ,, 9,642,985$\frac{1}{16}$ × 78.

20. Tlang-vâl pakhat-in puan-pui 2 @ chêng 8-0-0 in a lei a ; kawr dum 8 @ chêng 12-0-0 nên ; tin, a pa-hnih a hmer kawp-in @ chêng 89-0-0 in a hral a : a hlêp emaw a hloh emaw' kha eng-zat-nge ?

21. Kum-in-a hian Sawrkar-in lei-man an khawn a ; Khan-daih-a chêng 800 an hmu a ; She-sawng a chêng 400 ; a dang-a chêng 360-8-3 ; a dang-a 126-0-4 ; a dang-a 50-0-0 ; a dang dere 96 ; a dang-a hna 12,926 ; a dang-a p. d. 2,678 ; a dang-a pawisa 267,867 ; eng-zat-nge an hmu ?

22. Vai mi-tha pakua an in-thu-rual a ; sum an thawh-lawm a ; pakhat-in sakawr 40 @ 50-8-0 leh vawk 32 @ 5-6-6 leh âr 120 @ 1-1-0 a thawh a ; a dang chuan bawng 36 @ 12-8-0 leh sai 40 @ 800-0-0 leh puan 12 @ 1-12-6 leh thi hrui 126 @ 40-7-11 leh khawi-zu ûm 156 @ 0-8-6 ; a dang zawng khân 12,626-12-6 an thawh ; eng-zat-nge tling vek ?

23. Mi pakhat-in chêng 365,456-12-8-in shial lei shela , thi, chêng 12,678,626-15-11-in ; kel chêng 26,762-1-11-in ; buh-fai chêng 12,262,431,177-0-0-in ; sahrink chêng 2,789,678,626-0-0 a hial mai mai-in ; chêng 12,888-in puan ; chêng 2,678,967-11-11-in chi ; chêng 267,262,000-0-0-in la ; tin, a in-a chuan chêng 1,262,200,090-0-0 la vawng-in chêng 1,262,015,460-0-0 phûm shela ; a-vai-in a-tir-a eng-zat nge ni-ang ?

24. Mi-pakhat-in chêng 1,262-11-11 te, 12,629-8-6 te, 26,955-12-6 a nei a ; tin, 985-15-6 a ti-be va ; a dang zawng zawng chu a kawl a ; eng-zat-nge a la nei ?

25. Naupang pariat-in tangka an thawh lawm a ; pakhat-in p. d. 384 , a dang-in hna 32 ; a dang-in hna 128 ; a dang-in cheng 19-8-0 ; tin, mi dang 4 khan p. d. 3,840 ; tin, a chau-ve an hloh va : eng-zat-nge an la nei ?

26. Mitaa'n Thawh-tan-ni-a chêng 120-11-11 a hmu a, Dara Thawh-leh-ni-a chêng 98-8-6 a pe a , Mitaia'n In-khawn-ni-a chêng 200-12-10 a hmu, Nobina Ni-nga-ni-a chêng 159-8-10 a pe ; Zir-tawp-ni-a chêng 2,569-8-10 a hmu, In-rin-ni-a lei-ba chêng 300-8-11-in a rûl ; eng-zat-nge a la nei ?

27. Chêng 126-0-0 + 626-8-6 + 12,689-12-11 — 5,000-10-1.

28. Chêng 2,626-10-11 — 2,626-0-0 +900-12-8 — 192-1-1.

29. Chêng 4,562-6-11 + 6,266-2-2 + 9,920-11-8—992-12-7.

30. 56,786-15-11 + 62-12-11 + 12,623-6-6—12,297-6-0.

31. Naupang pathum-in tangka an thawh-lawm a, chêng 290-0-0 ani vek ; 1 *na* leh 2 *na*-ta fin-in 19 ani ; 2 *na* leh 3 *na*-ta fin-in 280 ani ; p. d. eng-zat-nge an nei ṭheuh ?

32. Sawlbar pakhat hnêna chêng 26,260-0-6 an pe a ; mi tum khat hnêna 460-8-11 a pê a ; tin, hna-thawk-tu dang te hnêna 896-8-11 a pe a ; tin, ama tan chêng 180-0-0 a la a : eng-zat-nge a la nei ang ?

33. Pa pakhat-in chêng 460-8-11-in shial a lei a ; kêl chu chêng 896-8-11-in ; vawk 180-0-0-in ; tin, 24,722-14-8 a la nei ; a-tir-a eng-zat-nge a nei rêng ?

34. Mi pakhat-in chêng 262-8-6-in sai a lei a ; âr chu chêng 20-8-6-in ; vawk chu 269-8-5-in ; sakawr 505-9-6-in ; tin, 952-8-4 a a hral leh vek a ; a hloh nge a hlêp ?

35. Mi pakhat a hlawh 8,000-0-0 ani ; Pathian ram thlen' nân 900-0-0 a pe a : mi rethei chawm nân 200-0-0 a pe bawk a ; lekha zir chawm nân 570-0-0 a pe a : eng-zat-nge a la nei ?

36. Lalpuivunga'n chêng 262,970 a nei a ; Dara'n p. d. 197,898, 826 ; tu'n-nge ngah zawk ?

37. Luaia nu'n fang-hma pum 190 @ 0-4-6-a a hralh a ; tin, Taia nu'n dawn-fawh pum 95 @ 0-9-0-a a hralh bawk · Luaia nu nge ngah zawk, Taia nu'n ?

38. Aia'n kawi kawm 96 a lo va ; tin, kawm tin a chuan kawi 36 a awm zêl a ; tin, kawi pakhat chu 0-0-6-a a hral zêl a : cheng eng-zat-nge tling ?

39. Dala'n bal-hla hûng 34 a nei a ; hûng tin-a chuan kûng 5 zêl a awm ; tin, kûng tin-a chuan thlâr 16 a awm ; tin, thlâr tin chu sheki-a a hral : eng-zat-nge tling ?

40. Mi pakhat-in lo a nei a ; buh dawtawn 250 a nei a ; tin, Van-in dawrawn khat chu @ 2-0-0-in a lei zêl a ; tin, ani chuan dawrawn 250 vêk chu dawrawn khat duh zêl-in a lei a ; eng-zat-nge a sum ?

41. Sawrkar-in hotu hnêna chêng engemaw zât an pe ; mi 129 hnêna a pe a ; chêng 4-8-0 an hmu theuh ; a-tir-a eng-zat-nge ni ang ?

42. Vanphunga khua in 400 lai ani a ; tin, in 40 an awl ; tin, a awl lo zawng chu chêng 2-0-0 an chawi tir zêl ; eng-zat-nge tling ?

43. Sawrkar-in bawng pakhat vulh-in-0-2-0 an chawi-tir zel a ; tin, bawng pu pakhat-in bawng 3,264 a nei a ; eng-zat-nge chawi-a in rin ' ?

44. Sawrkar-in lawi pakhat vulh-a 0-4-0 an chawi-tir zêl a ; Zamadai pakhat-in lawi 2,505 a nei a ; eng-zat-nge a chawi ?

45. Bawng pu pakhat-in bawng 250 a nei a , nitin bûk khat leh a chan-ve a sawr sak theuh va ; tin, hnu-tê tui bûk 2 chu dere-a a hralh zêl a ; thla khat a eng-zat-nge tling ?

46. Chhinga nu'n hlawh hlâm a zuar a, vaimim hlawh 20 @ 0-2-0 leh fanghma pum 3? @ 0-1-6 leh chaw hmeh hlawh 25 @ 0-5-0 : eng-zat nge a hmu ?

47. Lawi pu'n lawi 32 a nei a ; tin hnu-te-tui bûk 120 @ 0-4-0 a hmu ; eng-zat-nge tling ?

48. Rûl pu-in rûl a lâm-tir-in a en apiangin dere zêl chawi ngai ani a ; tin, Kawn-dawr a a lâm-tir-in mi 2,503 an awm ; tin, mi 460-in an pe lo ; tin, Mizo 380 in 0-0-6 an pe theuh ; a dang zawng chuan a-tir-a tiam ang, dere ; a-za-in eng-zat-nge ?

49. Thian dûn an in-el a ; pakhat chuan bawng 326 @ 25-0-0 a zuar a ; tin, a dangin sakawr 163 @ 50-0-0 a zuar ; tunge ngah zâwk ?

80. Mi pakhat-in bawng 253 a nei a ; Januari leh Februari chhûngin nitin ser 1½ a sawr sak ṭheuh va ; March leh Epril chhûng erawh chuan nitin ser 2½ ṭheuh ; tin, hnu-te-tui ser 1 zêl-in dere-a a hral ; eng-zat-nge tling vek ?

BUNG XLIV.

1. Mi pakhat-in buh dawrawn 360 a nei a ; dawrawn hnih chu chêng 4-0-0 a a hralh zêl a ; tin, a tangka hmu leh chuan dai-luah phur 12 @ 2-8-0 a lei a, chi bûk 32 @ 1-8-0 a lei a, englo dang chêng 56-8-2-in a lei ; eng-zat-nge a la nei ?

2. Rs. 246-11-9 × 24. 4. 267,878-1-6 × 1,267.

3. Rs. 126-12-8 × 34. 5. 126-8-6 × 1,627.

6. Sawrkar-in sawldar pakhat chêng 269-0-0 an pe a ; tin, ani chuan ama tân ch. 105-0-0 a la a ; hna-thawk-tu-te ei-tur man-a chêng 80-0-0 a hmang a ; a la bâng zawng chu mi 39 hnêna a shem a ; eng-zat-nge an hmu ṭheuh ?

7. Mi ṭha pakhat-in a thi dawn-in tangka 2,826-8-0 shem-a a dah a ; lekha sir-te chawm nân : Aisawi-a te, Lunglei-a te, Tlabung-a te ; eng-zat-nge an chan hlawm ?

8. Lal-in shial 126 chêng 126,786-8-2 in a lei ; eng-zat-nge an man ṭheuh ?

9. Mi'n chêng 1,289 mi 644 a shem : eng-zat-nge an hmu ṭheuh ?

10. Mi'n kel 32-in chêng 967-8-11 a lei ; eng-zat-a nge a hralh hlawm ?

11. Mi pa-thum-in p. d. 12 an chawi a ; pakhat in eng-zat-nge a chawi ?

12. Lekhabu 1,264 hi chêng 2,528-in lei la, pakhat chu hna eng-zat man nge ni ang ?

13. Buh-fai no 45 chêng khat-a an lei hian no khat in eng-zat-nge a man ?

14. Puan tawng 3 duli-a an lei hian, tawng khat-in eng-zat-nge a man ?

15. Kawr 32-in chêng 16 ni shela, pakhat-in eng-zat nge ?

16. Mi'n chêng 3,267 mi 1,089 a shem ; eng-zat-nge an hmu hlawm ?

17. Mi pakhat-in a chhûng te hnêna chêng 3,642-0-0 a shem a : a nupui-in chan thum a hui a ; a fa te 4-in chan khat ṭheuh. Eng-zat-nge an hmu ṭheuh ?

18. Mi'n fa 5 a nei a ; tin, an hnena chêng 33,288-0-0 a shem a ; a upa-ber-in chan hnih ; a tlum-ber-in chu mi ai a chan khat a chuang ; a dang-in chan khat ṭheuh ; eng-zat-nge an hmu hlawm ?

19. Pa'n a ro a fa-te 5 hnena a shem a ; a sum chu : Rs. 26,786-0-0 ani ; a upa-in chan khat ; a dang zawng chuan an a te ai-hi chan khat sei-in an chang chuang : eng-zat nge an hmu hlawm ?

20. Mi'n buh phur khat leh dai-luah phur khat, chi phur khat chêng 26-in a lei a ; buh a to lo ber, dai-luah-in a zui a, chi a to ber :

buh hlan hmun 3-a hmun khat a man ; a dawt-tu'n a leh hnih : a chi man tel lovin eng-zat-nge-ni ve ve ?

21. **Mi'n a fa-te 5 hnena tangka 26,786 a pe a ; a naupang apiang-in an u te chan khat-in an zât lo zêl ; eng-zat-nge an hmu hlawm ?**

22. **Mi 15-in chêng 86-7-9½ an nei ṭheuh ; eng-zât-nge ni vek ?**

23. **Kawl-ip 35⅛ a pum zêl-in chêng 286-8-6 an nei theuh ; eng-zât-nge ?**

24.	678,672,867½	×	4.
25.	678 965,634¼	×	3.
26.	6,262,867,866¾	×	5.
27.	2,628,678,262	×	4¾.
28.	9,726,767,860,050	×	$25\frac{9}{16}$.
29.	9,120,862,600,086⅛	×	4.
30.	286,713,112,456,799	×	$16\frac{1}{17}$
31.	992,299,226,222	×	$12\frac{4}{50}$
32.	26,786,786,202,244	×	12⅛.
33.	543,456,789,678	×	$32\frac{1}{12}$.
34.	267,867,869,965,000	×	$46\frac{1}{4}$.
35.	86,786,798,678,626	×	$32\frac{1}{128}$.
36.	9,567,892,678,261,122	×	$46\frac{11}{16}$.
37.	99,224,562,620,005	×	$45\frac{4}{8}$.
38.	9,966,229,229,922,779	×	$49\frac{4}{8}$.
39.	867,844,534,511,123	×	$56\frac{6}{7}$.
40.	956,786,786,262,962	×	$11\frac{1}{16}$.
41.	9,926,786,786,262	×	$12\frac{6}{8}$.
42.	26,786,298,628,626	×	$15\frac{4}{10}$.
43.	97,797,556,456,245	×	$12\frac{4}{16}$.
44.	326,790,056,862,605	×	$13\frac{13}{24}$.
45.	897,797,678,678,967,867	×	$14\frac{1}{4}$.

46. **Naupang 24-in tangka, in lem shak nân, an thawh-lawm ; pakhat-in 0-8-6 a thawh ; a dang-in 1-7-7 ; a dang-in 2-6-8 ; a dang-in 34-6-8 ; tin, a dang pathum in 1-7-8 ani ; a dang 7 thawh 2-6-2 ; a dang 12 thawh 12-6-8 ; tin, an thawh-khawm hnu chuan 24-9-6 a bo : eng-zât-nge la awm ?**

47. **Kêla'n 6-7-8 ; Vawka'n 662-8-9 ; Shiala'n 124-8-11 ; Tuala'n 12,869-15-8 ; tin, Vunga'n an thawh-lawm hnu chuan 566-15-9 a rûk sak : eng-zât-nge la awm ?**

48. **Sawrkar-in lei man khaw li a khawn a ; khaw khat-a chuan chêng 6,862-15-9 ; a dang-a chêng 2,868-8-9 ; a dang-a 556-8-9 ; a dang-a 262-9-0 ; tin, chu mi zawng zawng chu an pêk hnu-in a rawn keng-tu-in 7,862-6-0 a zêp ; Sawrkar-in eng-zât-nge an hmu ang ?**

49. **Thangkama'n a vêl khua a mi lei-man a khawn a ; tin, chêng 9,991-11-6 a rawn ngah-in Sap a pe tur ani ; Khandaih-a 2,992 ;**

Ngopa-a 1,281-8-6 ; tin, Lamzawl a 2,161-12-1 ; Khaw-kawi a 60-8-11 ; eng-zât-in-nge a la bâk ?

50. Hotu pakhat-in hna ṭhi-kâ-in a thawk a : cheng 2,862-15-6 hmu-turin ; Januari thla-a 218-2-6 ; Feb'ri 286-8-11 ; tin, 286-0-1 ; March-a ; Epril-a 786-2-11 : Me-a 76-0-9 : eng-zât-nge a la lâk leh tur ?

BUNG XLV.

1. Eklisia-in tangka an thawh-lâwm a ; khaw 3 an-ni a ; tin, khaw khat-in 286-2-0 ; khaw dang-in 2,682-6-6 ; a dang-in 686-0-0 ; eng-zât-nge tling ang ? Tin, khaw khat atân 286-8-0 ; a dawt-tu-in an zir-tir-tu chawm nân 26-9-6 ; tin, a pathum-na-in rawng-bawl-tu tân 99-8-6 an pe ; eng-zât-nge an vawn'-tur la vawn ' ?

2. Naupang pakhat-in vawk-pa 4 @ 4-4-0 a hralh a ;
âr-hlui-shen 4 @ 0-12-0 a hralh a ;
kêl 12 @ 12-8-0 a hralh a.

Tin, âr 90 chêng 99-in a lei leh thung a ; eng-zât-nge la awm ?

3. Phaitual-a nu-in dawr-pui-a âr 12-in Rs. 12-8-6 a lei a ;
Aizawl-a nu-in dawr-pui-a kêl 5-in Rs. 15-15-3 a lei a ;
Thakthing-a pa-in a in-a buh-in chêng 35-14-3 a lei a ;
Tin, an belh-khawm-in chêng eng-zât-nge tling ?
Tin, Liauva'n 50-6-8 a ruk-sak a : eng-zât-nge la awm ?

4. Tlangvâl-in chêng 265-6-0 a nei ; a lei ro a-tân leh a pa lei a-tân 26-6-6 a pe ; lekha sir nân 40-8-1 a pe ; skul thawm-hnaw lei nân 9-12-11 a pe a ; eng-zât-nge a la nei ang ?

5. Tlangval pakhat a pa'n chêng 264-6-6 a pe ; vawk lei nân leh kêl vulh lei nân 66-8-11 ; she lei nân leh thlawh-hma lei nân 76-6-11 ; tin, silai lei nân leh a hlo man-a 56-8-6 ; eng-zât-nge la awm ang ?

6. Uisha-thiam chuan sazu a ûm a, an kar a chuan ṭang-phel 63 a awm a, uishathiam chu second khat a ṭang-phel 18 a tlân zêl a ; tin, second 21 a chin a a man a, sazu chuan second khat zêl an ṭang-phel eng-zât-nge a tlân zél ?

7. Mi 5-in tangka an thawh-khawm a : chêng 268-8-6 a ṭling ; a hmasha-ber-in chêng 56-8-6 a thawh ; a dang-in chêng 80-12-11 ; a dang-in cheng 32-9-9 ; a dang-in chêng 3-15-11 ; a pa-nga-na-in eng-zât-nge a thawh ?

8. Pa pakhat-in fanu 3 a nei a, an-za-in a hralh a, Rs. 505-0-0 a lei a ; a upa ber leh tlum ber man fin-in Rs. 395-6-6 ani ; a upa ber leh an mi lai man 129-9-6 ani ; eng-zât-nge an man theuh ?

9. Pa pakhat-in lo fing 3 a nei a ; a buh zawng zawng a hralh a, chêng 126-8-9 a hmu a ; tin a fing 1-na-in 56-8-6 : a dawt-tu-a 32-6-8, a thum-na-a eng-zât-nge ?

10. Mi pakhat-in chêng 628-6-6 a nei a ; lekha-bu lei nân chêng 68-6-4 a hmang ; thlen-in man-a chêng 59-9-8 ; ei-tur a chêng 28-6-0 ; eng-zât-nge a la nei ? Tin, a la awm-a mi chu 20-0-0 a bo ; eng-zât-nge a la nei ?

11. Dama'n chêng 205-6-6 a nei, Duma'n 268-6-6 a nei ; Dama'n 2,626-8-6 a nei, Duma'n chu mi ai-in 568-6-6-in a nei tlêm ; Duma'n 3,792-7-9 a nei, Dama'n chu ai-a 1,000 a tlêm-in a nei ; Duma leh Dama tu-nge hausha zawk ?

12. Mi pakhat-in hna a thawk a, thla 6-in 15-0-0 te, 26-8-6 te, 29-9-9 te, 15-15-11 te, 2-1-1 te, 39-9-9 te nên a hmu a ; tin, thla hma-sha-a 11-11-11 a ti-ral ; thla dang-a 23-7-9 ; thla dang-a 15-11-11 ; thla dang-a 12-0-0 ; a dang-a 3-3-3 ; a dang-a 7-9-11 : eng-zat-nge a khâwl ?

13. Lam-lian vêng ho-tu-in Januari thla-a Rs. 126-9-0 a la a, 123-0-0 a ti-ral a ; Februari thla-a 621-3-6 a la a, 792-6-9 a ti-ral leh a ; March thla-a 898-15-7 a la a, 132-9-11 a ti-ral leh : eng-zât-nge a la vawn' ?

14. 628-6-7 an nei a ; an ruk-sak hnu-in 192-15-8 a la awm : an lâk chu eng-zât-nge ni ?

15. Rs. 604-15-11, 624-6-7, 157-15-11-a mi'n 268-11-11 an ru' a : eng-zât-nge la awm ? A awm chu 35-15-5 a hmang : eng-zât-nge a la nei ?

16. Rs. 2,629-6-2 chawi-turin 262-6-2-in thing-tla shela eng zat-nge bo ?

17. Khaw khat-in chêng 2,682-2-9 la shela ; tin, an-mani 132 ni shela ; tin, chêng 98-8-9 bo shela : eng-zât-nge an hmu theuh eng-tinge an hlo theuh ?

FAKTAWR TAM TAWPIN

18.	Chêng	12,458-6-2 $\frac{1}{12}\frac{4}{3}$	×	192.
19.	,,	28,265-12-11 $\frac{11}{100}$	×	120.
20.	,,	1,626-11-11 $\frac{11}{100}$	×	1000.
21.	,,	268,262-2-6	÷	$36\frac{1}{4}$.
22.	,,	2,628-11-6	÷	$62\frac{1}{2}$.
23.	,,	245,674 $\frac{1}{100}$	×	208
24.	,,	24,526,926 $\frac{1}{1}\frac{1}{6}\frac{5}{6}\frac{4}{4}$	×	192.
25.	,,	34,568,676 $\frac{1}{1}\frac{1}{4}\frac{4}{4}$	×	105.
26.	,,	313	×	$7\frac{1}{4}$.
27.	,,	242	×	$11\frac{1}{3}$.
28.	,,	132	×	$13\frac{1}{2}$.
29.	,,	132	×	$17\frac{1}{2}$.
30.	,,	464	×	$29\frac{1}{2}$.
31.	,,	141	×	$17\frac{1}{3}$.
32.	,,	618	×	$23\frac{1}{3}$.
33.	,,	26,726,056	÷	$5\frac{1}{4}$.
34.	,,	678,628	÷	$6\frac{1}{4}$.
35.	,,	6,896,289	÷	$126\frac{1}{4}$.
36.	,,	6,286,289	÷	$190\frac{75}{100}$.
37.	,,	952,862,650	÷	$105\frac{1}{8}\frac{9}{8}\frac{4}{8}$.
38.	,,	8,575,445	÷	$1000\frac{75}{1}\frac{6}{9}\frac{6}{8}$.

Faktawr-in :—

39. 873,428,974$\frac{15}{17}$ × 189
40. 689,321,666$\frac{2}{3}$ × 197.
41. 218,340,279,000$\frac{11}{19}$ × 179.
42. 382,672,188,000 ÷ 144.
43. 300,720,964 ÷ 256.

A tluang-in

44. 798,073,097,021$\frac{21}{25}$ × 3,200.
45. 368,790,300,200$\frac{11}{14}$ × 737.
46. 799,882,330,000 ÷ 799,000.

47. Hmei-chhia naupang pakhat-in sekand khat khat-in hriaubawk-nei 2 a bih thei ; dâr 8 minit 30 nên-in eng-zât-nge a bih thei ang?

48. Thei-rah zuar-tu-in sêr-thlum 210 @ 0-0-3 , fang-hma 76 @ 0-1-0 ; thei-hai 55 @ 0-1-6 a hral a ; eng-zât-nge a hmu vek ?

49. Mi pakhat in nitin Rs. 3-4-9 tluk-a lo chang shela nitin eng-zât-nge a deh-ral ngam ang, kum khat-a Rs 239-8-6 la nei-tur ?

50. Mi pakhat-in nitin 7-8-9 dek-ral shela , tin, 1,000 la vawng shela ; kum khat-a eng-zât-nge a chan' tawh tur ?

BUNG XLVI

1. 461,764,864,168$\frac{35}{144}$ × 144 faktawr-in.

2. Buala'n fate 7 a nei a ; tin, a hmasha mi-in chêng 467-4-1 a nei a , a dawt-tu pathum-in chu mi vawi khat a chuang-in an nei theuh va , tin, a dang zawng zawng-in p. d 46,764 an nei theuh va ; tin, an dah-khawm a chêng 118-1-4 a bova , a la awm kha an shemrual a , eng-zât-nge an hmu theuh ?

3. 461,876,481,184$\frac{35}{37}$ × 108.
4. 416,876,184,618$\frac{17}{23}$ × 84.
5. 161,764,186,989$\frac{1}{4}$ × 64.
6. 461,876,141$\frac{11}{14}$ × 54.
7. 418,614,764$\frac{161}{175}$ × 60.

8. Suaki'n kum khat-a puan 32 a tah a , tin, a hral a · a chan-ve @ 2-8-0, a dang zawng zawng @ 3-4-0 ; tin, a la man puan khat-khat-in @ 1-3-0 a ni a ; man pêk hnua eng-zât-nge a nei ?

9. 461,761,784,184$\frac{13}{14}$ × 84.

10. Buka'n Sairang-a buh mawnd 4 @ 2-12-3 a lei a ; tin, phur man @ 0-6-0 a pe theuh va ; tin, Aizawl-a sêr khat-khat-in @ 0-2-0 a hral a ; eng-zât-nge a hlêp ?

11. 186,164,164,164$\frac{35}{37}$ × 96.

12. Mi'n vawk 3 @ 7-0 0 ; sakawr 4 @ 70-0-0 ; shial 6 @ 44-0-0 lei shela ; tin, a hral-in cheng 464 hlêp shela ; a fate 6 zinga shem shela : eng-zât-nge an hmu theuh vang ?

13. Aizawl-a Suaka'n buh-fai mawnd 20 @ 3-2-0 a lei a ; tin, phur man ser khat-khat-in 0-0-3 a pe a ; tin, a hral a : md. 20 md. khat-khat-in 4-6-0, a dang @ 0-2-0 ser khat-kha'-in ; eng-zât-nge a hlêp ?

14. Buala'n chêng 46-4-6 a nei a ; tin, Buka'n chêng 36-4-8 a nei bawk a ; tin, an dah-khawm a ; tin, buh-fai md. 6 @ 4-1-3 an va lei a ; tin, Bula a lo-kal a, tangka an la nei apiang te kha, au 3-in an sbem-rual a : eng-zât-nge an hmu ṭheuh ?

15. Skûl an shak dawn-in pawl khat-in dere 875 an thawh-lawm a ; pawl huih-in p. dere 1,063 ; pathum-in duli 73 ; pa-li-in chêng 46-1-8 ; tin, a sha-tu-te chu 24 an-ni : eng-zât-nge an hlawh ṭheuh ?

16. Thanga khua a a zin a ; tin, mêl 1,800 a va kal a ; mêl zat-ve chu, mêl khat khat-in 0-4-0 a hlawh a, a dang zawng-a'n mêl 36 a-tân 0-4-3 a hlawh a, mêl khat-khat-in ; tin, a dang zawng zawng a-tan 0-3-6 a hmu a, a khat-khat-in ; tin ar-tui 100 a shawm-shawm-in 0-5-0 a pek-in a lei a : eng-zât-nge a shin-hawn ?

17. Pa pakhat-in Rs. 4,341 a thi-shan a ; mi 7 hnena shem-turin a nupui nên ; a nupui-in chan 3 a hmu tur, a fa upa ber leh a fa tlum ber-in chan 2 ve ve ; eng-zât-nge an hmu ṭheuh ?

18. Mi pakhat khua-a a zin a ; tin, a kal hma-in thu a pe a ; " Chêng 464-8-0-in shial lei ulang-in hral leh rawh u ; tin, a chan-ve in hlêp ang ; tin, berâm 164 @ 4-4-0 ka lei kha hral ulang-in, hmun li-a hmun khat a bo ang a ; tin, in hlêp nge in hloh mi hril te u, ka lo kal leh in " ti-in : eng-tin-nge an shawi ang ?

19. Buala'n buh-hûm dawrawn 160 @ 1-8-0 a lei a ; tin, mi a den'-tir a ; a hûm dawrawn khat khat a den'-in @ 1-4-0 a pe a ; tin, a chanve a hmu a, a fai ; @ 4-2-6 a hral a : eng-zât-nge a hlêp ?

20. Aizawla'n Champhai mêl 101 a awm ; tin, mêl 50½ shial-turin Sawrkarin @ 461-4-0 an pe a ; tin, a dang zawng zawng a-tân Rs. 64,184-4-3 an pe a : chu mi-a eng-zat-nge an hmu, mêl khat-khat-in ?

21. Mi pakhat a dam lova ; tin, pui-thiam a ko va ; " Ar pakhat nên, vawk pakhat nên, kêl pahnih nên-in in-thawi rawh u," a ti a. Tin, âr man chu 0-9-0, kêl man chu ar man vawi 5-in a chuang ; tin, vawk man kêl man chanve a zât ; a za vek a man eng-zât-nge ?

22. Suaka leh Biala an in-dawr-pui a : Suaka'n chêng 450 a thawh-lawm a, Biala'n 2½-in a chuang ; eng-zât-nge a pêk ?

23. Mizo khua-a in 463 an awm ; tin, in 46-in an chawi lo ; in dang zawng zawng Rs. 1-12-0 an pe ṭheuh va ; lal eraw-chuan engma a pe lova. Tin, Aizawl-a ni khat-a chêng 431-4-3 an thawn a ; tin, ni dang-a chêng 201 an thawn bawk a : eng-zat-nge an la bâk ?

24. Lal a thi a ; chêng 4,864 a thi-shan a ; tin, a upa 3 leh a nupui leh a fa 4 a-tân shem thu a pe ta a ; shem-rual a ti a ; upa pakhatin a chan-a'n ni khat-a Rs. 346-1-8 a la a, eng-zât-nge lak tur a la nei ?

25. Lala'n p. d 346,184 a pe a ; Buka'n Rs. 461-7-6 ; Biala'n dere 485 ; Bala'n sheki 465 ; Bêla'n duli 365, mi englo lei nân ; nimahsela dere 242 te, sheki 42 te duli 40 te nên a bova ; tin, chêng 431-6-4 a keng-hawng leh a ; sum eng-zât-man-nge a lei ?

26. Buala'n sakei 5 a kâp a ; tin, Sawrkar-in chêng 35 ṭheuh an pe a ; tin, Buala hnena chan-pui-tur mi 4 an awm a ; nimahshela an pali-in a chan-ve an shem-tur, Buala'n a chuang kha a hmu ang ; 4 chuan eng-zât-nge an hmu ṭheuh ? Buala'n eng-zât-nge a hmu ?

27. Bala sum-dawng a ni a ; tin, buh-hûm dawrawn 48 a lei a, @ 1-4-0 ; tin, Aizawl-a phur-turin @ 0-4-0 a pe bawk a ; tin, mi a den'-tir a ; dawrawn khat-khat-in 0-4-0 a pe bawk a,—a fai dawrawn 24 a lo ni a ; tin, a fai a hral-in @ 6-8-0 a nmu ; a hûm a man eng-zât-nge a hmu chuan' ?

28. 861,764,101-0-2 ÷ 861,764.

29. 413,641 × 48½.

30. 146,184 × 37¾.

31. 461,764-0-8 ÷ 461¼.

32. Buala Aizawl-a a kal a ; chêng 463-0-0 a keng a ; tin, kawng-a 23-0-0 a bova ; tin, chi-thlum md. 2 @ 0-2-0 sêr, chi md. ½ @ 0-4-0 sêr buh-fai ṣêr 120 @ 4-0-0 md ; eng-zât-nge a la nei ?

33. Chêng 462-in buh-fai dawrawn 60 an hmu a ; dawrawn 3 man eng-zât-nge ?
Faktawr-in :—

34. 461-8-4 × 63½.

35. 64,324-12-0 ÷ 84.

36. 114,641,814-3-7 ÷ 11,464.

37. 816,481,764-0-4 × 876,989.

38. Mi pakhat-in chêng 468,461 a thi-shan a ; tin 461 a bova ; tin, a dang zawng zawng a nupui-in hmun 3 a chang a, fapa upa ber hmun 2, a fapa dang 5-te hmun khat theuh ?

39. Buala'n chêng 150 Aizawl lam-a a keng a ; tin, buh-fai mawnd 6 @ 0-2-0 sêr a lei a ; chi-thlum mawnd 3 @ 14-8-0 ; eng-zât-nge a ken'-hawn ?

40. Mi pakhat-in puan zial 8 tawng 8 ṭheuh @ 0-4-0 tawng a lei a ; tin, zial khat-khat-in @ 4-8-0 a hral a ; eng-zât-nge a hlêp ?

41. Naupang 6-in chêng 23 te, 21 te, 46 te, 53 te 64 te, 73 te nên an nei a ; tin, mi sual-in an laka theuh chêng 3-0-0 a lak-sak a ; tin, an dah-khawm a, an shem-tual a ; eng-zat-nge an hmu ṭheuh ?

42. Chêng 46,100,001-0-0 mi 461 zing-a shem rawh u.

43. 461,764,184 × 42¼.

44. Dawr mi-in Thaw'-tan-ni-in 461-1-8 a hmu a, chêng 36-1-4 a sheng a ; Thaw'-leh-ni-a 4,687-4-6 a hmu a : tin, 346-0-3 a sheng a. Inkhawm-ni-a 4,618-0-0 ; 476-1-8 a sheng a : tawp-na-a eng zât-nge a la nei ?

45. Buh-fai md. 3 chêng 8-8-0 ni shela, sêr 3 eng-zat-nge ?

46. 468,164,101 ÷ 46,816.

47. Buala'n dawrkai a nei a ; tin, Sairang-a chi mawnd 40 @ 6-2-0 sêr a lei a ; tin, md. khat-khat-in @ 0-8-9 phur man a pe a ; tin md. khat-khat-in @ 6-8-0 a hral a : eng-zât-nge a hlêp ?

48. Biala Sairang-a a kal a, chêng 461 a nei a ; tin, vawk 8 @ 5-0-0, buh-fai dawrawn 6 @ 2-4-0, chi-thlum md. ½ @ 0-3-0 sêr a lei a ; tin, bawng 6 a ruai, @ 1-2-0 : eng-zât-nge a shin-hawn ?

49. 461,864,164-0-6 ÷ 461,864.

50. 818,641-4-1 × 24¼.

BUNG XLVII

1. 461,764,864,168$\frac{74}{84}$ × 144.

2. *Buala'n fa-te 7 a nei a ; tin, a hmasha mi-in chêng 467-4-1 a nei-a ; a dawt-tu pathum-in chu mi vawi khat a chuang-in an nei ṭheuh a ; tin, a dang zawng zawng-in p. d. 461,764 an nei ṭheuh a ; tin, an dah-khawm a ; chêng 6,118-1-4 a bova, a la awm kha an shem-rual a ; eng-zât-nge an hmu ṭheuh ?

3. 461,876,411,184$\frac{14}{471}$ × 108.

4. 168,764,186,184$\frac{33}{791}$ × 108.

A faktawr tam ber-in :—

5. 764,186,108,764$\frac{3}{4}$ × 72.

6. 816,999,089,000$\frac{474}{875}$ × 100.

7. Lawng 3-in thing-rem 46 a phur ṭheuh va ; ser-thlum 10,864 an awm a ; tin, chu mi a chan-ve @ 0-2-0 an hral a ; tin, 364 a chhe ta ; a dang zawng zawng @ 0-1-6 an hral a : eng-zât-nge a lo ni vek ?

8. Chêng 46,000,000 ÷ 4000 zinga shem la, p. d. eng-zât-nge an hmu ṭheuh vang ?

9. Suaka'n buh dawrawn 86 a thlo-chhuak a ; tin, a hral a, @ 4-3-0 ; tin, fang-hma 46 @ 0-0-6 a hral bawk a ; tin, ar-tui 1,000 @ 0-8-0 za-khat-khat-in. Tin, puan a lei a, tawng 24 @ 0-4-0 : eng-zât-nge a la nei ?

10. 461,864,184$\frac{77}{441}$ × 256.

11. Eng-nge a hian zawk ? pawisa-dere 461,764 a chan-ve nge-a tam sheki 46,764 a chan-ve phel-leh ?

12. Piana pa a thi a ; sakawr 2 @ 46-0-0, shual 6 @ 46-0-0, thi-hna hrui 3 @ 42-0-0, buh mawnd 40 @ 0-3-0 sêr nên a thi-shan a ; tin, a nupui-in chan 3, a fa-te 5 chan khat ṭheuh an hmu ; eng-zât-nge ?

13. 481,641,000,000 × 40,608,000.

14. 413,614 × 24¼.

15. Buala'n pawisa-dere 164,181 a nei a, Bala'n 461-1-8 ; Buka'n dere 4,614 a nei a : tu-in-nge nei tam zawk ?

16. Naupang ho sangha man-in an kal a : 8 an-ni ; pakhat-in 4 a man a ; tin, a hmasha mi ai chuan a dawt-tu zêl-in 2 a chuang-in a man zêl a ; tin, an hral a, a chan-ve @ 0-5-0 ; a chan-ve phel-in @ 0-2-0 ; a dang zawng zawng @ 0-1-6 ; tin, an in-shem-rual a ; eng-zât-nge an chan ṭheuh ?

17. 461,764,184,861 × 468.

18. Khawvel-a hian mi 1,500,000,000 lai an awm an ti kha ; sekand tin-in 1 thi snela lo piang awm lo shela kum eng-zât-lai a chin-a nge an mang tawh ang ?

RAM ESWARI

29. 461,764,101 + 1,050,000½.

30. P. d. 461,000,000 + 461 zing-a shem a hnu, chêng eng-zât-nge shela ţheuh ?

31. Pawl 7 an awm ; pawl khat-in p. d. 468,764 an thawh-lawm a, a dawt-tu-in chu mi ai chuan hmun khat a chuang-in. Chu-ti-ang-zêl-in a hma-a pawl pêk ai khân a dawt-tu-in vawi khat a chuang-in pe shela ; tin, an shem-rual a : eng-zât-nge an hmu ţheuh ?

22. Faktawr tam ber-in :—

168,764,166,001 × 369.

23. 141,641,642 × 1,024.

24. Vawi-in-a Julai ni 23 ai shela ; tin, nau-pang 1 thi shela ; tin, thla ral thleng-in hmân ni ai chuan a-tuk-a vawi khat a chuang-in thi shela ; tin, nitin 4 lo piang shela ; thi nge tam, piang ? eng-zât-in-nge ?

25. P. d. 461,764,242 × 4,684 dere eng-zât-nge.

26. 1,000,000,000 × 1,000 duli-a te, p. d. a te chan-tir la.

27. 461,000,001 + 461 pun-tir la : 3,864-in.

28. Buka'n vawk 7 a nei a ; tin, no an nei ţheuh a ; a hmasha mi pahnih ; tin, mani hma-a mi vawi khat a chuang-in an nei zêl a ; tin, sheki 462-in a hral ţheuh a ; a fa 7 hnena a mau a shem rual a : eng-zât-nge an hmu ţheuh ?

29. Buka'n buh-hûm md. 45 @ 2-4-0 Sairang-a a zuk lei a ; tin, a phur man @ 0-6-0 a pe a ; tin, a den'-man @ 0-4-0 a pe a , tin, a fai mawnd 30 a lo ni a ; @ 0-2-0 ser a a hral a : eng-zât-nge a hlêp ?

A faktawr-in .—

30. 4,676,486 + 400.

31. Buka'n p. d. 461,764 a shem a, mi 7 zing-a , tin, p. d. 464 a chuang a , eng-zât-nge an hmu ţheuh ?

32. 413,613,761 + 143$\frac{47}{68}$.

33. 461,764,168 × 63½

34. Faktawr-in 141,676,141 × 468½.

35. Buka'n p. d. 6,144 nei shela, sebawng leh a no lei shela, bawng nu a no man vawi 1 a chuang-in ni shela , tin, a nu man zât khian 4 lei ve shela, an man ţheuh eng-zât-nge ni ?

Faktawr-in :—

36. 461,764, 184 × 14,964.

37. (P. d. 616,764,184 + dere 86 + sheki 184) + 2,164.

38. Buka a chak hle mai ; nitin, buh-fai md. 12 a phur thei ; tin, kum khat-a (Pathian ni chauh lo chuan) a phur a ; tin, @ 2-2-0 a lei a ; tin, a den' man @ 0 4-0 a pe a ; tin, a chan-ve a pe mai mai a ; tin, a chan-ve @ 0-4-0 sêr a hral a . eng-zât-nge a hlêp ?

39. Lawng 171 a awm a ; thing-rem 44 an phur ţheuh va ; tin, thing-rem ţheuh-va sni-dawi-um 10 a awm a ; sni-dawi-um ţheuh-va [illegible] awm a : tin, mûm khat-khat-in p d. khat-a an hral sêl a ; eng-zât-nge ni ?

40. Hna 413,604,964 × 4,136 chêng-a en-tir la.

41. Pawisa 136,000,000,001 ÷ 136 p. d. eng-zât-nge ?

42. Sawrkar-in lei-lâwn shiam an tum a ; tin, thir ban 60 hlam thum ṭheuh @ 2-4-0 an chah a ; kil-na 1,000 @ 0-2-0 shawm shawm nên-in ; mau 30,000 @ 1-0-0 shawm thum-thum-in ; tin, Mizo 14 ni 34 an thawk ṭheuh va, 0-8-0 an hlawh ṭheuh va ; tin. chêng 4,104 sawldar hnena an pe a : eng-zât-nge a la vawn' ?

43. Buka'n chêng 464-0-0 a nei a ; tin, a nupui chuan chu mi a chan-ve a nei bawk a ; tin, a fa-te pa-sarih-in a nupui a-ta chu a chan-ve an nei ṭheuh va ; tin, an dah-khawm a, shial 9 @ 40-0-0 an lei a ; tin, an hral leh a @ 50-0-0 ; tin, a hlêp an belh ; tin, an shem-rual a : eng-zât-nge an hmu ṭheuh ?

44. 4,368,764-7-6 ÷ 4,386.

45. 46-1-8 + 16-1-4 + 1,000,000 + p. d. 461,764 ÷ dere 64 + duli 85 ÷ hna 468,764—64-1-8.

46. Sebawng leh a no 5 chêng 144 ani a, bawng chu a no pathum ai-in hmun khat-in a chuang, eng-zât-nge ?

47. Aizawl-a'n dâr 9 a rîk-in mi pakhat kal-chhuak shela, Lunglei-a kal-turin ; tin, thir sakawr a chuang-in mêl 12 dar khat-khat-in kal shela : eng-dâr-a-nge Lunglei a thlen' ang ? Mêl 108 ni shela.

48. Buka a pian lai-in a nu kum 25 ani a ; tin, Buka kum 25 a lo ni-in a nu kum eng-zât-nge ni ang ?

49. Kumpinu kum 1,819-a a lo piang ani ; 1,837-a lal-a a lo ṭhu a ; 1,901-a a thi a ; lal-a a lo ṭhut leh a thi pawh-in kum 1,906 a'n eng-zât-nge ni ta ?

50. Dara'n vawk 10 @ 2-4-0 ; âr 100 @ 5-0-0 shawm-shawm-in ; âr-tui chêng khat @ 0-8-0 za khat-khat-a'n : mau 30,000 @ 0-7-0 shawm thum-thum-in a lei a ; tin, a za vek chêng 4,000-a a hral a ; eng-zât-nge a hlêp ?

V.

RULE OF THREE : DÂN DANG :

DÂN III

(Bung XXXIII, ti-dân kha " Unitary Method," " a mal-a lâk dân," ani chu : chu mi dân-a chuan a *zia* a *lang-ṭiah* zawk ; he mi-a hian a *shiam* a *sam* zawk, hei hi " Rule of Three " dân an ti zawk.)

Bung XXXIII zawng zawng he mi dân-in ti ve tur ani.

En-tawn-na :—

1. Âr 8 man chêng 3-8-0 ni shela, âr 12 man eng-zât-nge ni ang ?

$$\begin{array}{l} 2 \quad 3 \\ 8 : 12 :: 3\text{-}8\text{-}0 : \times \\ \qquad\qquad 3 \\ 2 \overline{)\ 10\text{-}8\text{-}0} \\ \quad 5\text{-}4\text{-}0 \end{array}$$

: âr 12 a man.

1. *Man* hriat kan duh avângin tangka chu hmun 3-na-a kan dah.

2. Tin, âr 8 aia âr 12 man a tam zawk dawn avangin, a lian zawk chu hmun 2 na-a kan dah.

II. Âr 12 man chêng 5-4-0 ni shela, âr 8 man eng-zât-nge ?

$$\begin{array}{l} \overset{3}{\cancel{12}} : \overset{2}{\cancel{8}} : : 5\text{-}4\text{-}0 : \times \\ \qquad\qquad\qquad\quad 2 \\ 3\,|\,\overline{10\text{-}8\text{-}0} \\ \qquad\overline{3\text{-}8\text{-}0} : \text{âr 8 man} \end{array}$$

Heta a man a tlêm zawk dawn avangin, a tê zawk 8 chu hmun 2 na-a kan dah ta zawk.
Fiah-tur-in :—

A lai-a mi ve ve pun'-tir tawn-a, a hmawr-a mi ve ve ti bawk ila, dik shela, an in-zât mai ang. Hmawr leh-lam-a (hmun 4 na-a) mi-tur a chhuak-a chu ani : hetiang-in .—

$$\begin{array}{lll} \text{I.} & 3\text{-}8\text{-}0 \times 3 . & 5\text{-}4\text{-}0 \times 2 \\ & \qquad 3 & \qquad 2 \\ & \text{Rs. } \overline{10\text{-}8\text{-}0} \quad = & \text{Rs. } \overline{10\text{-}8\text{-}0} \\ \text{II.} & 5\text{-}4\text{-}0 \times 2 : & 3\text{-}8\text{-}0 \times 3 \\ & \qquad 2 & \qquad 3 \\ & \text{Rs. } \overline{10\text{-}8\text{-}0} \quad = & \text{Rs. } \overline{10\text{-}8\text{-}0} \end{array}$$

DAN :—1. A hma-sha-ber-a kan hriat duh hming pû apiang kha hmun 3 na-a kan dah ang a.

2. Tin, kan hriat duh kha, chu mi ai chuan tam zawk-tur ni shela, khing-pui dang-a figar lian zawk chu hmun 2 na-a kan dah ang, a tê zawk hmun khat-na-a.

3. Tin, kan zawn' kha tlêm zawk tur ni shela, chu-ti-bawk-chuan kan ti ang : a tlêm zawk a hmun 2 na-a.

4. Tin, a 2-na leh a 3-na te chu kan pun-tir tawn ang a, a 1-na-in kan shem ang.

5. A chhuak-a chu 3-na hming pu-tur ani.

6. Shiam hma-in a ti-awl turin a 1-na leh a 2-na emaw nêu, a 3-na emaw nêu kan ti-tê ve ve thei ang.

SIMPLE INTEREST.

BUNG XLVIII

Mi'n tangka an pûk-in, a chêng-in pûk-man a no chu an chawi thin ; chu-chu *Interest* an ti.

1. *Principal* : an tangka pum dah kha.

2. *Interest* : a no, a pung.

Dan: Chêng 1 a no chu a chêng zât nên pun'tir tawn ila, tin, chêng-a, &c., chan'tir-ila; chu-chu thla 1 a no a ting ang a; thla zât-in pun'-tir ve ila. (Tin, ngai teh u' a no tangka zât-in pun'-tir aia, leh-lin' zawk-in a awl thin h. a. (1) 26 × 1 = 26 = 1-10-0 × 3 = Rs. 4-14-0).

Hêng an Simple Interest te hi zawng rawh u —

1. Rs. 58 thla 4 atân thla-kip-in (a, 6 p. d
2. ,, 76 ,, 9 ,, ,, ,, 2 pawisa.
3. ,, 240 kum 1 ,, ,, ,, 3 p d.
4. ,, 375 thla 15 ,, ,, ,, ¼ a.
5. ,, 29 kum 3 leh thla 3 ,, ,, 2 p. d.
6. ,, 720 thla 18 ,, ,, ,, 4 p. d.
7. ,, 24 ,, 5 ,, ,, ,, ½ d.
8. ,, 224 ,, 10 ,, ,, ,, 1¾ a

TABLES (Hmun-te).

I. LONG MEASURE.—Dung-lam teh-na. kawng te, puante, &c.

1. (*a*)
   - 12 inches (in) = 1 foot (ft)
   - 3 feet = 1 yard (yd.)
   - 5½ yards = 1 pole (rod, or perch.)
   - 40 poles / 220 yards = 1 furlong (fur)
   - 8 furlongs / 1,760 yards = 1 mile.
   - 3 miles = 1 league.

(*b*)
- 1 pole = 5 yds. 1 ft 6 in.
- 9 inches = 1 span.
- 2 spans / 18 inches = 1 cubit.
- 2 cubits = 1 yard.
- 6 feet = 1 fathom.

(*c*)
- 4 poles / 22 yards = 1 chain } kawng en-in an hmang.
- 100 links = ,, }

(*d*)

Sap lam.	*Zo lam:*
inch =	kuh-zung-pui-hmet.
foot	ke-phah-chen.
yard	tang-phel.
pole	hlam 2¾ = yard 5½.
furlong	fing.
span	khâp.
cubit	tawng.
fathom	hlam.

II. AREA : SQUARE MEASURE.—(Ruglo ri' chhûng sau-zia te teh-na in te, lo te, ram te, &c.) chung sâwi kîl li.

144	square inches	= 1	square foot (1 sq. ft.)
9	,, feet	= 1	,, yard (1 sq. yd.)
30¼	,, yards	= 1	,, rod, pole or perch.
40	,, poles	= 1	rood (ro.)
4	roods	= 1	acre (1 ac.)
4,840	square yards		
640	acres	= 1	square mile.

Khing khi a dung leh a vâng-lam pun-tir tawp ani ; 12 in. = 1 ft. ; 12 × 12 = 144 sq. inches = 1 sq. ft. : 3 × 3 = 3 sq. ft. 1 sq. yd., &c.)

III. TIME MEASURE : Hun.—

60	seconds (sec.)	= 1 minute (min.)
60	minutes	= 1 hour (hr.)
24	hours	= 1 day.
7	days	= 1 week.
365	,,	= 1 year (yr.)
366	,,	= 1 leap year (Feb. ni 29 ni nei-a chu.)
50	years	= 1 jubilee.
60	,,	= 1 diamond Jubilee.
100	,,	= 1 century.

Sap lam :	*Zo lam :*
second	mît khap-kar.
hour	dâr, chaw-bel-hmun.
day	a chhûn-a-zân.
week	Pathian-ni-kar.

IV. BAZAAR MEASURE.—Dawr-a buk hmum . buh te, chi-thlum te, chi te, &c.

4	sikis	= 1 tola.
5	,,	= 1 kancha.
20	,,	= 1 chatak (1 ch.)
5 tolas or 4 kanchas		
16	chataks, 4 poas, or 80 tolas	= 1 seer.
40	seers	= 1 maund (1 md.)

Rilru-a ti-tur-a :—1. Sêr man pêk-a.

1. Sêr khat man hria ila chatak man hriat nân 16-in kan shem ; sêr khat-a chatak 16 a awm shi a :

(*a*) Chi-thlum chatak 1 eng zât-nge tling, sêr 1 man hna 16 ni shela ? 16 ÷ 16 = 1 a.

(*b*) Chi sêr khat sheki man shela, chatak 1 eng-zât-nge ? 4 × 12 = 48p ÷ 16 = 3 p. d.

(*c*) "Tea" (thing-pui hna) sêr khat man chêng 1-4-0 ni shela, chatak 1 man eng-zât-nge ? 1-4-0 = 20 ÷ 16 = 1 a. 3 p.

Tin, ngai-teh u l a leng lo leh a man chu a sawi zêl-a thlen tur ani.

Tola 1 leh chêng 1 inbûk.

2. Chatak chanve phel-leh (¼,) chu-chu kancha man hre duh ila, chatak man lo hriat-in 4 in kan shem leh ang.

(*a*) Tea sêr khat man chêng 2 ni shela, ¼ chatak eng-zât-nge ni ang?

16 | 2-0-0
4 | 0-2-0 chatak 1 man.
0-0-6 : ¼ chatak a man.

(*b*) Chi sêr 1 duli man ni shela, ¼ chatak (kancha 4) eng-zat-nge?

16 | 0-8-0
4 | 0-0-6
0-0-1½ p.d.

(*c*) Chi-thlum sêr 1 man Rs. 1-4-0 ni shela, ¼ chatak eng-zât-man-nge ni ang?

16 | 1-4-0
4 | 0-1-3
0-0-3¾ p.d.

Zir-tir-tu-in phuah-chawp zêl shela.

II. Md. man pêk-a: sêr te, ¼ poa te, chatak te, ¼ chatak te, man hriat-a:—

1. Buh-fai md. man chêng 5 ni shela, sêr khat man eng-zât-nge? 5 × 16 = 80 a. ÷ 40 = 2 a. A hmasha-ber-a md. 1 man chan tir-la, 40-in shem-la, md. 1-a sêr 40 a awm avang-in.

(*a*) Chi-thlum md. 1. chêng 10 ni shela, sêr 1 eng-zât-nge? Rs. 10 × 16 = 160 ÷ 40 = 4 a.

(*b*) Chi md. 1 man chêng 15 ni shela, sêr 1 eng-zât-nge? 15 × 16 = 240 ÷ 40 = 6 a.

(*c*) Buh-hûm md. 1 man chêng 2-8-0 ni shela, sêr 1 man eng-zât-nge? 2-8-0 × 16 = 40 ÷ 40 = 1 a.

---

2. ¼ poa = chatak 2 ani: sêr man hmu a hnu-a 8-in shem ila, ¼ poa (chatak 2 chu) vawi 8-a a leng avângin.

Buh fai md. 1 man chêng 5 ni shela, ¼ poa man eng-zât-nge?

5 × 16 = 80

4/0 | 8/0
8 | (2 × 12) = 24
3 p. d.

3. Sêr man hriata'n 16-in shem ila, chatak man ani ang : md. 1 man chêng 5 :

$$5 \times 16 = 80$$

$$4/0 \quad 8/0$$

$$2 \times 12 = 24 + 16 = 1\frac{8}{24}\ \text{p.d.} = 1\tfrac{1}{3}$$

4. Chatak man lo hriat-in 4-in shem ila, ½ chatak man hriat thei ani :—

Md. 1 man chêng 10 : $5 \times 16 = 160 \div 40 = 4 \times 12 = 48 \div 16 = 3 \div 4 = \frac{3}{4}$ p.d.

MENTAL ARITHMETIC

(Ril-ru-a shiam-tur).

BUNG XLIX

I. Beih lam .—

1. 9 leh 8 eng-zât-nge . leh 7 leh 6 ?
2. 16 ,, 4 ,, ,, 8 ,, 20 ?
3. Nang kum 14 i ni, i u i aia kum 8 a upa zawk a kum-chin eng-zât-nge ?
4. Naupang-in kawi 8 a hloh, 17 a la vawng a tir-a eng-zât-nge a nei ?

---

5. Sakawr chêng 47-in ka lei a, 13 ka hlêp,-eng-zat-in-nge ka hral ?
6. Buh-fai chêng 16-8-0-in, pu-rûn chêng 3-4-0 in-lei ila eng-zât-nge ka shên ?
7. Vawk chêng 56 man nei-in pakhat chêng 7 man, pakhat 9 man an thi : eng-zât-man-nge ka la nei ?

II. Paih lam :—

1. 17 a'n 6 paih la · tin, 3 : eng-zât-nge la awm ?
2. 83 a'n 6 paih la ; tin . 7 · ,, ,
3. Skûl pawl-a'n naupang 33 an awm, 8 an zin eng-zât-nge kai ?
4. Chêng 47 nei la : puan chêng 7-in, chem chêng 5-in lei la · eng-zât-nge i la nei ?
5. Pawisa 16 ka nei a, Buka'n 32 a nei . ama nei zât nei atân eng-zât-nge ka la bâk ?
6. Khaw khat-a in 400 a awm : 50 an pêm-chhuak a, 150 an khaw-dang ta: eng-zât-nge la awm ?
7. Khaw-chhiar-in chêng 375 a keng, 55-a bo : eng-zât-nge ala nei ?
8. Chêng 12-8-0 nei-in chêng 2-4-0 hloh ila : eng-zât-nge la awm?
9. Chêng 15 thawn ila, englo man 25-8-0 lei ila : eng-zât-nge ka la bâk ?
10. [illegible] man-in vawk Rs. 13 man ka lei dawn : eng-zât-nge a dêih lo ?

III. Pun'-tir lam :—

1. 2 × 4 : chu-chu hmun 9 ?
2. 11 × 12, hmun 2-in ?
3. Thei-hai chêng khat man 25 ni shela, chêng 5 man eng-zât-nge ?
4. Skul-a pawl 9-a mi 12 awm ṭheuh shela, 8 daṃ-lo shela, eng-zât-nge awm ?
5. Naupang 16- in pawisa 5 nei ṭheuh shela, 3 hral ṭheuh a hnu eng-zât-nge an nei vek ?

---

6. Kêl 4 chêng 7-8-0 man ṭheuh shela : eng-zât-nge ?
7. Khua-a in 100-in chêng 2-8-0 ṭheuh lei-man-a chawi shela : eng-zât-nge ?
8. Kawr 3 @ Re. 1-8-0 leh kamit 4 @ Re. 1-0-0 ?

IV. Shem lam :—

1. 40 ÷ 2. 2. 144 ÷ 12.
3. Pawisa 56 ṅaupang 7 zinga shem la : eng-zât-nge an chan' ṭheuh ?

---

4. 63 chu 8-in shem-la : vawi eng-zât-len'-in-nge, eng-nge a chuang ?
5. Buh dawrawn 130 mi 16 zinga an shem-in eng-zât-nge an hmu ṭheuh : eng-nge a chuang ?
6. 20 a chanve vawi eng-zât-nge 100-a a len' thei ?
7. Ch. 10 mi 5 zinga shem la, sheki eng-zât-nge an hmu ṭheuh ?
8. Dere 56 naupang 7 lawm-man-a shem-in, tangka eng-zât-nge an hmu ṭheuh ?
9. P. d. 150 a'n 6 paih a hnu-a, hna eng-zât-nge ?
10. Duli 56 a'n mi 7-in chêng eng-zât-nge an chan' ?

Zir-tir-tu-in phuah-chawp shela.

LEI-BAT CHHIAR-KAWP-NA

HISSAB—TE (ti-a lak thei ani).

BUNG L

ACCOUNTS (ACCTS.) :—

BUKA'N *Aizawl a Me 3, 1906.*

BABU-TE-A HNENA A BAT :

1906.			RS.	A.	P.	RS.	A.	P.
Jan. 6.	Buh-faî md.	4	@ 3	4	0	13	0	0
	Puan tawng	8	@ 0	4	0	2	0	0
Mar. 4.	Chi-thlum sêr	3	@ 0	5	0	0	15	0
	Hriak ,,	1				0	10	0
						16	9	0

(phêk 104 en la)

			Rs.	A.	P.	Rs.	A.	P.
	A pê (credit) :							
Jan. 10.	Tangka (cash)		2	4	0			
14.	Kêl	1	4	0	0			
16.	Mau têl	1	0	4	0			
						6	8	0
		Balance (la bat) :				10	1	0

BAWKA'N. *Mai-tê* : *Nov. 10, 1905.*

DOVA, SKUL HOTU LAKA A LA.

1905.					Rs.	A.	P.	Rs.	A.	P.
May 16.	Zirtirbu	2		@	0	2	0	0	4	0
	Thu-in-chhâng	1						0	1	0
June 18.	Thu-ro-bu	1						0	8	0
	Khawshik dam dawi mûm	10		@	0	2	0	0	4	0
					5 zêl-in.					
Octr. 18.	Pân hlo, (Iodoform)							0	3	0
								1	4	0
	Leh-lam-a kal-pui									
	He-lam-a rawn kal-pui									
	A pe (credit) :									
June 16.	Ar-tui 10 @	0	0	6	0	5	0			
	Cash				0	4	0			
July 15.	Ar hlui-shen				0	7	0			
								1	0	0
					Balance :			0	4	0
Nov. 3.	Lung-lekha			2 @	0	4	0	0	8	0
7.	Hla bu hlui	0	4	0 a thar	0	2	0	0	6	0
					La bat			1	2	

Khi-ti-ang-in :—

1. Hawldar laka'n Sâpa'n hêng te hi a hmu :—Jan. 3, 1906. Nihliap 2 @ 1-4-0 ; chi sêr 8 @ 0-1-6 ; puan tawng 6 @ 0-4-6 ; bêl 2-4-0 ; ka-pa-thir 0-8-0. Tin, a pe :—Febry, 4, Tangka 2-4-0 ; vawk 2 @ 2-3-0 : eng-zât-nge a la bat ?

2. Hrang-khupa dawr-a Dara hissâb (a/c) heti-ang ani :—June 3, 1906. Ni-hliap 2-4-0 ; no 1-6-0 ; chi 0-4-0 ; July 6. Buh-fai md. 3 @ 0-2-0 sêr ; chi-thlum sêr 8 @ 5-0-0 : md. Tin, July 16, vawk 2-4-0 a pe a ; cash 2-8-0 nên, Tin, Aug. 4 Dai-luah sêr 6 @ 0-2-6 ; dârbel 3 @ 1-3-0 nên a la a. A " Balance " eng-zât-nge ni ?

3. Bûka'n Zuk-buai skûl hotu hnêna a/c hetiang-in a nei :—Jan. 4, Thu-ro-bu a la ta, 0-8-0, chhiar-kawp-na 0-2-0 nên ; Feb. 6, Lung-lek[illegible] 8-0, damdawi 0-3-0, lekha hlui 0-4-0. Tin, a pêk chu : [illegible] ar-tui 80 @ 0-4-0,-10, 10-in, cash 0-8-0. Tin, Bible [illegible]-0, 0-2-0, 0-4-0 nên a la a ; eng-zât-nge a la bat ?

BU II

CHHÂN'-NA TE (Answers)

TANGKA BELH-NA

BUNG I

	RS.	A.	P.		RS.	A.	P.
1.	22	8	11	31.	2,509	11	2
2.	21	9	6	32.	2,185	12	7
3.	19	9	9	33.	2,394	1	10
4.	25	10	0	34.	1,668	4	3
5.	21	10	10	35.	2,310	5	4
6.	41	7	8	36.	2,348	5	2
7.	74	0	5	37.	2,561	9	0
8.	61	7	0	38.	3,009	4	0
9.	118	12	0	39.	12,086	13	3
10.	147	3	5	40.	17,945	4	4
11.	143	8	2	41.	12,093	4	10
12.	215	12	6	42.	15,861	13	7
13.	120	8	1	43.	21,568	8	8
14.	229	3	10	44.	18,155	7	8
15.	181	4	8	45.	18,504	6	9
16.	205	13	9	46.	42,286	10	4
17.	100	10	1	47.	18,754	0	0
18.	200	11	10	48.	26,755	10	4
19.	283	4	11	49.	26,345	4	8
20.	204	13	7	50.	42,190	7	8
21.	158	14	3	51.	1,967	3	10
22.	182	0	5	52.	2,857	6	7
23.	147	8	10	53.	679	12	10
24.	191	2	8	54.	9	13	8
25.	312	9	1	55.	65,431	9	1
26.	376	0	11	56.	2,187	11	11
27.	256	4	7	57.	587	15	7
28.	235	1	9	58.	25	0	0
29.	336	11	0	59.	197	0	0
30.	272	10	11	60.	353	15	0

	RS.	A.	P.
61.	28	2	8
62.	20	9	2
63.	3	4	9
64.	11	11	3
65.	34	2	6
66.	89	9	4
67.	20,525	9	3
68.	24,999	12	1
69.	29,250	5	8
70.	26,942	5	8
71.	9,403	6	1
72.	12,752	11	10
73.	204,685	3	2
74.	214,083	3	10
75.	91,298	15	9
76.	19,536	7	8
77.	235,346	8	0
78.	411,061	14	8
79.	69,849	8	10
80.	245,629	15	10
81.	21,299	2	5
82.	40,554	7	8
83.	874	0	3
84.	934,273	7	6
85.	116,163	0	10
86.	23,160	9	8
87.	182,286	6	9
88.	118,110	14	10
89.	21,606	11	8
90.	121,839	8	9
91.	22,918	8	5
92.	13,544	1	11
93.	1,908,146	12	7
94.	1,200,296	6	10
95.	31,610	10	3
96.	12,190	0	0
97.	148,636	4	9
98.	865,245	10	2
99.	3,711,485	10	4
100.	1,405,324	15	7

	RS.	A.	P
101.	1,200,679	11	7
102.	4,230,580	0	3
103.	21,510,010	4	2
104.	11,971,880	12	3
105.	5,231,120	9	1
106.	13,046,472	15	2
107.	22,831,743	7	9
108.	2,061,199,235	14	11
109.	15,336,202	9	3
110.	228,868	8	2
111.	1,257,878	1	7
112.	76,009	2	11
113.	2,075,149	0	4
114.	291,818	12	10
115	1,267,966	0	6
116.	217,723	13	4
117.	209,686	0	7
118.	4,140,274	13	1
119.	305,893	0	10
120.	29,467 269	2	3
121.	9,926,411	11	4
122.	402,165	15	6
123.	4,251,956	3	3
124.	1,107,792	12	5
125.	22,343,583	5	8
126.	11,677,759	10	10
127.	40,510,380	9	0
128.	29,435,108	3	5
129.	36,171,692	12	2
130.	2,192,904,203	9	1
131.	15,560,285	14	5
132.	894,110,274	15	4
133.	37,839,897	6	0
134.	175,988,545	15	7
135.	186,903,269	14	4
136.	186,615,792	11	10
137.	9,978,554	2	3
138.	9,158,490	10	1
139.	5,187,527	9	2
140.	12,958,969	3	3

	RS.	A.	P.		RS.	A.	P.
141.	2,997,321	4	5	146.	32,493,478	11	1
142.	1,385,306	1	8	147.	1,663,304	12	3
143.	4,753,722	14	9	148.	32,857,442	4	1
144.	1,323,899	2	7	149.	273,814,754	11	9
145.	1,913,613	0	1	150.	44,071,287	14	0

TANGKA PAIH-NA

BUNG II

	RS.	A.	P.		RS.	A.	P.		RS.	A.	P.
1.	3	4	10	32.	439	5	7	63.	3,515	2	11
2.	9	4	1	33.	2,565	13	10	64.	5,657	12	11
3.	13	5	11	34.	694	15	11	65.	34,304	9	5
4.	28	1	9	35.	2,008	8	9	66.	20,799	10	5
5.	16	2	9	36.	1,175	10	8	67.	150,000	15	11
6.	17	0	8	37.	2,698	8	10	68.	733,185	14	11
7.	16	7	8	38.	1,574	13	10	69.	93,121	14	11
8.	41	6	10	39.	5,809	0	9	70.	85,066	14	10
9.	13	15	8	40.	739	10	10	71.	30	14	7
10.	18	7	11	41.	21,558	6	8	72.	294	13	10
11.	46	11	10	42.	95,102	11	7	73.	3,928	13	9
12.	25	12	10	43.	13,552	10	9	74.	80	9	4
13.	50	14	11	44.	41,239	10	9	75.	55	11	2
14.	30	8	9	45.	10,392	6	8	76.	40,125	11	1
15.	30	10	9	46.	50,182	5	11	77.	4,718	12	10
16.	27	4	8	47.	60,671	15	10	78.	580	0	0
17.	57	14	10	48.	5,294	11	10	79.	26	1	9
18.	32	8	10	49.	63	13	8	80.	2	8	0
19.	60	1	7	50.	71	4	11	81.	4,514	14	7
20.	44	3	5	51.	1,193	14	11	82.	8,304	13	10
21.	84	15	0	52.	22,983	15	1	83.	99,900	14	1
22.	104	0	11	53.	14,325	14	1	84.	1,987	0	11
23.	169	14	1	54.	15,501	4	11	85.	60,238	0	11
24.	24	10	9	55.	14,679	7	10	86.	145,284	14	11
25.	238	11	11	56.	68,992	5	6	87.	63,291	14	10
26.	170	7	8	57.	7,953	5	10	88.	66,051	0	0
27.	131	10	8	58.	23,524	13	10	89.	378,146	14	10
28.	166	0	0	59.	11,109	14	10	90.	785,624	0	11
29.	330	10	11	60.	16,499	14	10	91.	81,982	7	2
30.	527	15	10	61.	553	6	8	92.	13,000	6	3
31.	675	1	10	62.	671	2	10	93.	556,519	14	11

	RS.	A.	P.
94.	774,189	14	1
95.	860,765	0	10
96.	863,557	15	1
97.	875,304	14	11
98.	554,864	14	11
99.	898,641	13	11
100.	—	6	3
101.	90,000	6	3
102.	375,209	15	6
103.	7,000,000	1	11
104.	—	—	1
105.	—	14	11
106.	566,877,145	15	0
107.	702,617,972	6	8
108.	—	—	1
109.	500,000,000	14	11
110.	3,994,189	14	10
111.	95,973	11	4
112.	87	2	2
113.	8	7	9
114.	76	6	6
115.	1,057	0	0
116.	15,001	1	11
117.	—	--	1
118.	96,000	1	2
119.	36,189,000	8	11
120.	25,000,000	0	1
121.	—	—	2
122.	55,100 956	14	10
123.	56,000,001	3	11
124.	60,000,111	15	0
125.	46,031	13	8
126.	29,109	14	11
127.	980,000	0	1
128.	3,100,768	10	8
129.	874,146	14	11
130.	1,329,998	15	9
131.	7,147,641	12	5
132.	990,000	12	10
133.	604,119	14	6
134.	100,000	0	10
135.	888,000	14	11
136.	41,000	14	10
137.	887,000	14	11
138.	1,067,447	15	8
139.	7,538,238	4	5
140.	—	6	3
141.	204	1	0
142.	56	1	6
143.	30	8	0
144.	9	9	8
145.	249	10	0
146.	27	8	8
147.	1,117	11	8
148.	42	2	7
149.	323	4	0
150.	53	3	8

TANGKA PUN-TIR-NA

BUNG III

	RS.	A.	P.		RS.	A.	P		RS.	A.	P.
1.	34	13	2	8.	98	15	0	15.	173	2	0
2.	32	7	4	9.	53	10	8	16.	279	5	6
3.	119	0	0	10.	329	3	1	17.	115	14	5
4.	74	3	6	11.	323	15	4	18.	93	12	4
5.	48	8	0	12.	69	9	9	19.	526	12	8
6.	30	13	6	13.	292	0	6	20.	118	2	8
7.	27	8	8	14.	209	7	0	21.	118	6	8

	RS.	A.	P.		RS.	A.	P.		RS.	A.	P.
22.	125	5	6	32.	7,364	12	0	42.	1,973	5	9
23.	458	15	3	33.	3,749	2	0	43.	4,895	13	4
24.	146	11	6	34.	7,939	8	9	44.	2,632	10	8
25.	3,145	14	2	35.	1,869	4	8	45.	3,491	8	0
26.	1,214	2	8	36.	1,725	7	8	46.	7,346	8	6
27.	1,487	14	8	37.	6,549	10	8	47.	915	0	8
28.	5,210	5	4	38.	2,305	5	4	48.	1,128	3	10
29.	2,358	9	4	39.	2,989	11	8	49.	1,495	1	3
30.	2,346	5	2	40.	7,363	15	9	50.	5,290	4	0
31	2,519	2	0	41.	3,205	0	0				

BUNG IV

	RS.	A.	P.		RS.	A.	P.		RS.	A.	P.
1.	1,257	0	0	18.	25,991	0	3	35.	12,004	5	5
2.	1,623	8	6	19.	51,747	3	0	36.	22,944	13	9
3.	1,967	0	0	20.	64,324	12	0	37.	37,049	6	6
4.	1,005	5	4	21.	34,930	0	8	38.	14,681	1	4
5.	2,545	3	8	22.	64,877	0	0	39.	31,210	13	4
6.	1,751	2	8	23.	21,724	1	4	40.	30,333	7	2
7.	3,387	11	4	24.	59,494	3	0	41.	74,178	8	6
8.	2,444	7	0	25.	93,533	4	0	42.	23,285	10	3
9.	3,433	12	0	26.	35,825	9	0	43.	28,364	8	3
10.	2,928	13	6	27.	106,038	5	9	44.	62,798	9	8
11.	1,923	15	8	28.	161,512	0	0	45.	27,924	13	2
12.	4,060	8	0	29.	9,782	0	6	46.	57,299	6	9
13.	2,466	9	0	30.	4,956	15	8	47.	42,305	2	9
14.	3,800	11	4	31.	12,229	13	6	48.	106,410	15	0
15.	13,839	15	9	32.	6,282	1	7	49.	53,613	12	6
16.	33,590	5	4	33.	19,731	2	10	50.	82,453	6	9
17.	13,386	12	0	34.	25,191	7	6				

BUNG V

	RS.	A.	P.		RS.	A.	P.		RS.	A.	P.
1.	70,417	14	2	10.	165,461	4	9	19.	165,563	15	6
2.	92,114	15	1	11.	64,824	6	0	20.	367,527	6	8
3.	108,501	4	3	12.	95,392	11	11	21.	310,777	7	4
4.	120,761	3	6	13.	134,032	8	0	22.	369,148	11	0
5.	492,340	15	11	14.	315,434	14	8	23.	316,371	12	8
6.	163,636	2	6	15.	142,992	10	6	24.	806,118	0	3
7.	220,219	10	6	16.	163,153	12	8	25.	581,616	9	0
8.	503,088	6	7	17.	131,514	13	4	26.	786,511	7	4
9.	253,894	0	0	18.	260,236	12	2	27.	810,337	8	0

	RS	A	P		RS	A	P		RS	A	P.
28.	126,765	5	4	36.	7,407,375	2	1	44	452	9	4
29.	8,664,922	9	9	37.	3,284,756	15	8	45.	35	11	10
30.	1,629,802	10	0	38.	47,965,701	2	0	46	139	2	3
31.	4,844,289	13	0	39.	238	14	6	47.	34	9	9
32.	3,158,222	15	8	40.	562	0	0	48.	281	6	2
33.	6,497,288	4	0	41.	1,337	7	7	49.	2,087	8	4
34.	7,631,775	13	4	42	1,211	11	4	50	264	6	0
35.	16,242,142	5	0	43.	1,097	10	5				

BUNG VI

	RS	A	P		RS	A	P		RS	A	P
1.	34	13	2	15	614	3	6	29	1 646	6	4
2.	64	8	10	16.	417	6	4	30.	8,641	4	10
3.	165	1	11	17	144	1	8	31.	6,184	7	6
4.	119	0	0	18.	647	2	6	32.	1,641	8	10
5.	77	8	8	19	148	6	4	33.	8,642	6	8
6.	148	13	6	20.	161	7	6	34	1,876	4	1
7	164	1	8	21.	4,681	4	6	35.	9 761	4	8
8.	714	6	1	22.	1,618	6	8	36.	4,614	6	4
9.	161	7	8	23	6 481	4	6	37	1,618	4	10
10.	618	7	6	24	1,618	1	5	38	1 871	4	6
11.	164	6	8	25	3,164	1	8	39.	1,987	6	4
12.	150	4	10	26.	1 461	4	10	40	6,894	7	6
13.	641	8	10	27.	6,614	4	6				
14.	818	4	11	28.	1,418	3	1				

BUNG VII

	RS	A	P		RS	A	P		RS	A	P
	148	14	2	15	2,466	9	0	29	106,038	5	9
2	126	13	4	16.	3,800	11	4	30	161,512	0	0
3.	1,257	0	0	17.	13,839	15	9	31.	4,684	6	4
4.	1,623	8	6	18.	33,590	5	4	32.	56,876	4	8
5.	1,967	0	0	19.	13,384	14	0	33.	413,864	4	6
6.	1,005	5	4	20	25,991	0	3	34.	46,845	1	4
7.	2,545	3	8	21.	51,747	3	0	35.	467,614	4	6
8.	1,751	2	8	22.	64,324	12	0	36.	468,764	4	3
9.	3,387	11	4	23.	34,930	0	8	37.	467,648	4	1
10.	3,444	3	0	24.	64,877	0	0	38.	864,641	0	8
11.	3,433	12	0	25.	21,724	1	4	39.	3,461,841	4	6
12.	2,026	13	6	26.	59,494	3	0	40.	46,764,841	4	6
13.	1,284	15	8	27.	289,245	4	0				
14.	4,646	9	10	28.	35,823	9	0				

BUNG VIII

	RS.	A.	P.		RS.	A.	P.		RS.	A.	P.
1.	9,782	0	6	25.	108,501	4	3	49.	918,761	4	10
2.	4,956	15	8	26.	120,761	3	6	50.	886,481	1	0
3.	12,229	13	6	27.	18,143	4	8	51.	141 761	4	10
4.	6,282	1	7	28.	89,641	6	7	52.	486,741,008	4	6
5.	19,731	2	10	29.	14,614	8	10	53.	284,318,641	2	3
6.	25,191	7	6	30.	81,461	4	6	54.	114,641,814	3	7
7.	12,004	5	5	31.	17,614	10	4	55.	118,000,000	4	6
8.	22,944	13	9	32.	86,418	4	10	56.	84,614,001	2	1
9.	37,049	6	6	33.	81,614	6	11	57.	116,000,888	1	2
10.	14,681	1	4	34.	73,414	8	10	58.	818,761,461	0	0
11.	31,210	13	4	35.	46,185	6	10	59.	418,614,844	0	0
12.	30,333	7	2	36.	81,641	7	6	60.	896,761,865	0	0
13.	74,178	10	3	37.	48,461	6	8	61.	568,467,810	1	4
14.	23,285	10	3	38.	61,181	7	6	62.	676,876,141	4	6
15.	28,364	8	3	39.	76,184	10	0	63.	46,876,421	0	0
16.	62,798	9	8	40.	86,416	8	10	64.	87,687,641	0	0
17.	27,688	2	9	41.	14,784	10	4	65.	468,764,186	0	0
18.	57,280	6	9	42.	81,864	4	6	66.	46,876,421	0	0
19.	42,305	2	9	43.	16,874	4	10	67.	86,468,421	0	0
20.	106,410	15	0	44.	81,461	4	6	68.	84 610,876	0	0
21.	53,613	12	6	45.	186,481	4	10	69.	48,676,410	0	0
22.	82,453	6	9	46.	818,641	4	8	70.	41,868,764	0	0
23.	70,417	14	2	47.	824,646	1	3				
24.	92,114	15	1	48.	816,416	4	6				

SHEMNA (Division).

BUNG IX

	RS.	A.	P.		RS.	A.	P.		RS.	A.	P.
1.	17	6	7	11.	32	14	1⅛	21.	585	2	7
2.	32	4	5	12.	30	0	11⅛	22.	202	4	10
3.	82	7	11½	13.	106	14	9⅛	23.	720	2	3⅛
4.	39	10	8	14.	136	6	1⅝	24.	179	12	11¼
5.	25	13	6¾	15.	102	5	11	25.	351	9	10⅜
6.	49	9	10	16.	59	10	0⅛	26.	146	2	1
7.	41	0	5	17.	20	9	4⅛	27.	861	6	10$\frac{3}{16}$
8.	178	9	6½	18.	92	7	2⅛	28.	128	14	9$\frac{1}{16}$
9.	40	5	11	19.	18	8	9⅛	29.	149	13	8
10.	123	11	1⅛	20.	20	2	11⅛	30.	785	9	2

	RS.	A.	P.
31.	515	5	$11\frac{6}{16}$
32.	136	12	$8\frac{12}{32}$
33.	664	12	$9\frac{11}{16}$
34.	144	5	$2\frac{1}{8}$
35.	625	12	$10\frac{14}{32}$
36.	329	9	$7\frac{9}{16}$
37.	107	14	$2\frac{6}{16}$
38.	124	12	$0\frac{6}{16}$
39.	124	3	$4\frac{1}{8}$
40.	430	14	$5\frac{12}{32}$
41.	9	1	3
42.	70	2	$1\frac{1}{4}$
43.	1	9	$11\frac{3}{8}$
44.	500	4	2
45.	523	1	$11\frac{1}{8}$
46.	17	5	9
47.	11	14	$10\frac{3}{8}$
48.	594	4	$11\frac{1}{4}$
49.	(1)134	1	1
	(2)268	2	2
	(3)402	3	3
50.	22	14	3

BUNG X

	RS.	A.	P.
1.	8	4	$4\frac{8}{16}$
2.	7	0	$8\frac{12}{32}$
3.	69	13	4
4.	73	12	9
5.	81	15	4
6.	38	10	8
7.	90	14	5
8.	54	11	7
9.	96	12	8
10.	67	14	5
11.	85	13	6
12.	69	11	9
13.	27	13	1
14.	84	9	6
15.	45	10	10
16.	67	13	11
17.	219	10	11
18.	524	13	7
19.	185	14	10
20.	346	8	9
21.	638	13	8
22.	765	12	4
23.	396	14	11
24.	675	12	10
25.	208	14	2
26.	450	11	5
27.	647	8	7
28.	196	13	6
29.	543	12	7
30.	630	14	6
31.	28	6	$21\frac{64}{128}$
32.	273	7	$1\frac{40}{108}$
33.	2,122	6	$1\frac{27}{105}$
34.	334	9	$8\frac{96}{140}$
35.	2,087	9	$0\frac{84}{144}$
36.	2,083	6	$4\frac{30}{144}$
37.	2,657	1	$5\frac{42}{84}$
38.	5,542	9	$1\frac{27}{126}$
39.	20,484	4	$3\frac{78}{160}$
40.	222,689	11	$6\frac{66}{110}$

BUNG XI

	RS.	A.	P.
1.	514	13	6
2.	215	8	4
3.	421	11	6
4.	169	12	7
5.	458	13	10
6.	547	10	3
7.	255	6	7
8.	432	14	9
9.	649	15	10
10.	236	12	8
11.	465	13	4
12.	409	14	7
13.	938	15	$6\frac{1}{16}$
14.	267	10	5
15.	304	15	11
16.	640	12	10
17.	236	10	5
18.	465	13	7
19.	308	12	9
20.	660	15	0
21.	309	14	6
22.	465	13	5
23.	386	14	7
24.	467	9	5
25.	539	12	11
26.	293	13	2
27.	62	12	$5\frac{128}{256}$
28.	285	7	$8\frac{144}{512}$
29.	45	3	$11\frac{96}{128}$
30.	176	11	$3\frac{288}{400}$
31.	47	11	$9\frac{144}{360}$
32.	183	7	$7\frac{324}{400}$
33.	235	14	$0\frac{320}{336}$
34.	153	9	$4\frac{240}{256}$
35.	89	10	$10\frac{320}{512}$
36.	132	1	$8\frac{240}{256}$
37.	67	13	$11\frac{480}{512}$
38.	133	5	$10\frac{96}{400}$
39.	130	0	$1\frac{320}{336}$

	RS.	A.	P.
40.	133	12	$4\frac{1}{4}\frac{1}{8}$
41.	18	0	$9\frac{1}{1}\frac{1}{0}$
42.	119	10	$11\frac{2}{8}\frac{0}{2}$
43.	17	1	$6\frac{5}{8}\frac{0}{4}$
44.	182	10	$4\frac{1}{2}\frac{5}{6}$
45.	30	2	$5\frac{1}{8}\frac{1}{2}$
46.	100	4	$4\frac{1}{7}\frac{0}{4}$
47.	375	13	$9\frac{1}{1}\frac{7}{4}$
48.	100	0	$0\frac{1}{4}\frac{1}{8}$
49.	149	7	$0\frac{1}{4}\frac{1}{8}$
50.	100	0	$1\frac{7}{8}\frac{0}{2}$
51.	22	1	$7\frac{8}{8}\frac{8}{2}$
52.	10,000	0	$3\frac{7}{8}\frac{5}{8}$
53.	10,000	4	$10\frac{1}{8}\frac{0}{8}$
54.	10,000	2	$6\frac{4}{1}\frac{4}{4}$
55.	10,000	0	$0\frac{4}{1}\frac{4}{0}$
56.	1,000	0	$0\frac{2}{8}\frac{1}{4}$
57.	10,000	1	$2\frac{1}{1}\frac{1}{0}$
58.	10,000	0	$3\frac{1}{8}\frac{8}{8}$
59.	10	0	$2\frac{4}{1}$
60.	100	15	0
61.	1	2	$10\frac{3}{8}\frac{0}{8}$
62.	3	11	$3\frac{1}{1}$
63.	232	1	$4\frac{2}{8}$
64.	542	10	0
65.	106	12	$4\frac{1}{1}$
66.	38	1	$6\frac{7}{1}$
67.	1	13	$9\frac{7}{8}$
68.	0	1	$2\frac{1}{4}$
69.	38	10	$5\frac{7}{8}$
70.	79	11	$1\frac{1}{4}$

Chan hanh 1085 4 0

BUNG XII

	RS.	A.	P.
1.	17	6	7
2.	16	3	8
3.	39	10	8
4.	24	11	10
5.	16	2	8
6.	13	4	6
7.	19	6	2
8.	24	11	9
9.	13	6	8
10.	65	13	5
11.	64	12	8
12.	13	14	9
13.	48	10	9
14.	34	14	6
15.	28	13	8
16.	39	14	6
17.	16	8	11
18.	13	6	4
19.	65	13	7
20.	14	12	4
21.	14	12	10
22.	13	14	10
23.	50	15	11
24.	16	4	10
25.	314	9	$5\frac{3}{1}$
26.	121	6	8
27.	148	12	8
28.	473	10	8
29.	214	6	8
30.	213	4	10
31.	209	14	10
32.	613	11	8
33.	312	6	10
34.	610	11	9
35.	143	12	8
36.	132	11	8
37.	467	13	4
38.	164	10	8
39.	213	8	10
40.	490	14	11
41.	213	10	8
42.	131	8	11
43.	305	15	10
44.	164	8	8
45.	218	3	6
46.	816	4	6
47.	114	6	1
48.	161	2	10
49.	166	1	11
50.	661	4	6

BUNG XIII

	RS.	A.	P.
1.	69	13	4
2.	73	12	9
3.	81	15	4
4.	38	10	8
5.	90	14	5
6.	54	11	7
7.	96	12	8
8.	67	14	5
9.	85	13	6
10.	69	11	9
11.	27	13	1
12.	84	9	6
13.	45	10	10
14.	67	13	11
15.	219	10	11
16.	524	13	7
17.	185	14	10
18.	346	8	9
19.	638	13	8
20.	765	12	4
21.	396	14	11

	RS	A.	P.		RS.	A.	P.		RS	A.	P.
22.	675	12	10	38.	169	12	7	42.	267	10	5
23.	208	14	2	39.	458	13	10	43.	304	15	11
24.	430	11	5	34.	547	10	3	44.	680	12	10
25.	647	8	7	35.	255	6	7	45.	236	10	5
26.	106	13	6	36.	432	14	9	46.	665	13	7
27	543	12	7	37.	640	15	10	47.	308	12	9
28.	630	14	6	38.	236	12	8	48.	660	15	0
29.	514	13	6	39.	465	13	4	49.	309	14	6
30.	215	8	4	40.	409	14	7	50.	465	13	5
31.	421	11	6	41.	938	15	6				

BUNG XIV

	RS	A.	P		RS.	A.	P.		RS	A	P
1.	386	14	7	15.	213	6	9	29.	8,761	4	9
2.	467	9	5	16.	213	8	10	30.	1,641	4	8
3.	539	12	11	17.	216	4	11	31.	4,863	11	11
4.	293	13	2	18.	321	10	10	32.	3,164	8	10
5.	910	0	11	19.	416	2	3	33.	5,684	6	8
6.	293	12	6	20.	468	13	$1\frac{47}{576}$	34.	6,184	9	4
7.	345	2	9	21.	314	8	$9\frac{143}{144}$	35.	7,619	4	3
8.	675	4	7	22.	406	1	8	36.	3,164	3	1
9.	289	13	4	23.	348	6	10	37.	1,321	4	10
10.	167	10	3	24.	898	10	11	38.	9,614	4	8
11.	209	13	$1\frac{143}{288}$	25.	640	8	9	39.	100,011	14	$10\frac{143}{144}$
12.	234	6	1	26.	861	7	4	40.	100,011	4	$0\frac{143}{576}$
13.	364	3	6	27.	900	6	0				
14.	446	12	8	28.	141	7	8				

PUM LEH PHEL PUNTIRNA

BUNG XV

				RS	A	P.
1.	2,292,241	12.	63,028,929$\frac{1}{2}$	22.	257	4	$5\frac{1}{4}$
2.	3,963,717$\frac{1}{2}$	13.	118,074,556$\frac{4}{7}$	23.	619	8	$3\frac{3}{8}$
3.	4,252,004$\frac{1}{2}$	14.	192,961,907$\frac{3}{8}$	24.	887	5	$5\frac{1}{8}$
4.	1,945,449	15.	255,060,617$\frac{1}{2}$	25.	3,630	5	$1\frac{3}{8}$
5.	7,192,077$\frac{1}{4}$	16.	257,839,872$\frac{1}{2}$	26.	5,587	4	$2\frac{1}{2}$
6.	25,428,385$\frac{1}{2}$	17.	142,836,312$\frac{3}{8}$	27.	6,120	0	$4\frac{1}{16}$
7.	89,143,041$\frac{1}{8}$	18.	496,388,036$\frac{1}{8}$	28.	2,770	9	$4\frac{1}{4}$
8.	33,491,418	19.	464,257,256$\frac{1}{8}$	29.	6,335	4	1
9.	89,[illegible]345$\frac{1}{16}$	20.	435,028,671$\frac{3}{16}$	30.	5,600	15	9
10.	89,[illegible]000$\frac{1}{8}$		RS. A. P.	31.	13,370	7	$8\frac{1}{8}$
11.	372,468,350$\frac{1}{16}$	21.	142 2 3	32.	10,503	9	$2\frac{1}{4}$

	RS.	A.	P.		RS.	A.	P.		RS.	A.	P.
33.	15,913	8	9½	36.	4,366	0	[illegible]	39.	197,876	14	[illegible]
34.	3,620	10	2½	37.	14,940	12	[illegible]	40.	171,726	5	[illegible]
35.	17,824	0	2[illegible]	38.	46,881	2	[illegible]				

PUM LEH PHEL SHEMNA

BUNG XVI

					RS.	A.	P.
1.	277,752[illegible]	8.	31,687[illegible]	14.	110	0	2[illegible]
2.	175,481[illegible]	9.	927,248[illegible]	15.	91	10	7[illegible]
3.	62,045[illegible]	10.	9,158[illegible]	16.	58	2	5[illegible]
4.	133,432[illegible]		RS. A. P.	17.	19	14	1[illegible]
5.	38,965	11.	123 2 0	18.	43	0	5[illegible]
6.	116,839[illegible]	12.	51 5 6[illegible]	19.	11	3	10[illegible]
7.	59,051[illegible]	13.	141 5 4[illegible]	20.	50	12	3[illegible]

CHAN'TIR-NA

BUNG XVII

1.	P : d :	9,292	24.	Dere		1,078,113
2.	,,	79,910	25.	P : d :		27,580,467
3.	,,	41,860	26.	Ch :	761,378	7 11
4.	,,	799,488	27.	Dere		19,365,[illegible]
5.	Hna.	77,838	28.	Sheki		6,555,[illegible]
6.	P : d :	150	29.	Duli		8,501,[illegible]
7.	Ch	244 2 0	30.	Ch :	858,670	12 [illegible]
8.	,,	2,181 0 9	31.	P : d :		79,413,[illegible]
9.	,,	51,026 0 0	32.	,,		60,349,[illegible]
10.	Hna.	34,682	33.	Ch :	854,868	2 [illegible]
11.	Ch :	4,567 0 10	34.	P : d :		80,942,269,536
12.	,,	40,547 9 0	35.	Ch :	77,095,523	0 0
13.	Hna.	7,388,234	36.	P : d :		90,002,720,256
14.	Ch :	1,649,813 7 6	37.	Ch :	858,667	8 1
15.	,,	43,273 0 0	38.	,,	722,711	8 4
16.	P : d :	22,164,569,328	39.	,,	858,253	15 5
17.	,,	30,203,328	40.	,,	48	6 4
18.	,,	3,400,362,264	41.	,,	416	3 2
19.	Ch :	16,460,585 2 0	42.	,,	218	0 4
20.	Duli	33,668,546	43.	,,	4,164	0 0
21.	Sheki	68,438,092	44.	,,	4,614	14 0
22.	,,	1,267,384	45.	,,	0	12 6
23.	Duli	833,529	46.	P : d :		46,872

47.	P : d :	418,761
48.	Hna.	816,416
49.	P : d :	416,184
50.	,,	876,874
51.	Hna.	648,761
52.	Ch :	461,764 10 0
53.	P : d :	316,764,186
54.	Dere	346,184
55.	Sheki	461,761,861
56.	Duli	314,618
57.	Dere	141,681,761
58.	,,	131,684,681
59.	,,	134,674,184
60.	,,	136,876,184
61.	Ch :	316,846
62.	,,	416,764 8 0
63.	,,	134,764 2 0
64.	,,	143,648 4 3
65.	P : d :	146,184,671
66.	,,	464,764,176
67.	,,	314,684,160
68.	,,	816,184,704
69.	,,	164,864,784
70.	Ch :	413,613 12 4
71.	,,	314,318 6 4
72.	P : d :	164,134,681
73.	Duli	843,148,641
74.	Dere	616,764,184
75.	Ch :	468,764,168
76.	P : d :	164,864,161
77.	,,	138,760,612
78.	,,	164,784,761
79.	Dere	1,024
80.	Hna.	15,360
81.	P : d :	265,104
82.	,,	46,248
83.	Ch :	20 9 0
84.	P : d :	2,331
85.	Ch :	42,135 15 8¾
86.	,,	1,714 12 4
87.	Sheki	1,274,568
88.	Dere	1,875,056
89.	Duli	41,192
	Sheki	82,384
	Cheng	20,596
90.	Duli	632,922
	Sheki	1,265,844
	Dere	2,531,688
91.	Hna.	304
92.	Sheki	1,600
93.	P : d :	1,812
94.	Hna.	28
95.	Ch :	39 1 0
96.	P : d :	768
97.	,,	7,776
98.	Dere	416
99.	Sheki	432
100.	P : d :	2,496

CHHIARKAWPNA

BU III

CHHAN'-NA TE

BUNG XVIII

1.	10,147,314,615	**26.**	10,617,034,093
2.	2,125,046,461,635	**27.**	10,643,934,132
3.	9,626,462,791,710	**28.**	5,079,456,404
4.	12,242,769,240,135	**29.**	3,419,916,404
5.	12,241,631,429,970	**30.**	6,760,728,854
6.	13,741,569,626,970	**31.**	1,557,730,504
7.	12,219,240,062,520	**32.**	9,764,526,046
8.	12,241,710,149,805	**33.**	8,730,423,504
9.	9,251,461,784,460	**34.**	8,984,406,024
10.	9,624,150,131,469	**35.**	8,949,760,751
11.	12,254,981,415,075	**36.**	1,616,986,568
12.	9,251,474,981,460	**37.**	5,079,406,046
13.	12,970,031,474,970	**38.**	7,059,406,046
14.	9,626,522,981,535	**39.**	2,054,704,652
15.	12,970,031,462,970	**40.**	8,982,454,096
16.	5,541,141,168	**41.**	5,098,606,296
17.	7,701,225,216	**42.**	2,046,606,254
18.	5,611,700,172	**43.**	8,982,624,056
19.	10,641,223,692	**44.**	5,541,170,234,016
20.	9,823,701,168	**45.**	9,801,139,401,816
21.	10,641,169,968	**46.**	7,394,208,007,368
22.	6,002,934,418	**47.**	2,167,296,729,612
23.	11,202,934,418	**48.**	9,793,305,139,968
24.	11,202,933,404	**49.**	10,579,699,726,368
25.	8,939,043,932	**50.**	11,986,799,999,868

BUNG XIX

1.	6,335,536,480	**3.**	9,104,756,323
2.	7,462,087,724	**4.**	10,707,552,648

5. 2,639,102,609
6. 10,383,736,103
7. 11,540,566,648
8. 2,757,708,434
9. 1,709,483,646
10. 389,983,672
11. 7,388,300,183,696
12. 5,015,388,559,696
13. 7,388,579,105,616
14. 5,015,388,291,104
15. 13,058,953,767,376
16. 12,188,225,738,576
17. 6,003,228,165,987
18. 8,018,200,043,932
19. 286,286
20. 162,866
21. 6,286,286
22. 16,786,286
23. 68,628,225
24. 167,699,676
25. 36,467,826
26. 1,628,683,289
27. 16,667,623
28. 167,628,286
29. 67,862,862
30. 16,286,766
31. 86,786,562
32. 162 869,695
33. 162,862,866,286
34. 6,286,226,626
35. 19,780,799,792
36. 147,753,086,384
37. 46,340,580,784
38. 45,806,792,080
39. 45,805,805,792
40. 1,598,756,788,240
41. 12,432,016,560,880
42. 4,204,960,864
43. 319,642,648,709,316,608
44. 30,579,678,372,283,888
45. 4,206,340,206,816
46. 676,487,641
47. 141,669,764,109
48. 641,764,186,114
49. 816,184,616,009
50. 816,108 761,998

BUNG XX

1. 916,104,641,798
2. 814,616,004,168
3. 816,114,089,987
4. 616,764,118,964
5. 641,610,008 764
6. 816,998,761,005
7. 616,764,998,764
8. 864,668,764,998
9. 641,768,198,769
10. 864,688,764,198
11. 461,761,764
12. 641,768,768
13. 467,641,681
14. 886,768,641
15. 818,641,764
16. 886,764,164
17. 461,764,196
18. 861,764,186
19. 861,764 108
20. 687,618,764
21. 816,764,161
22. 818,764,164
23. 461,768,764
24. 313,628,764
25. 614,611,714
26. 141,611,864
27. 887,684,186
28. 798,674,864
29. 816,764,184
30. 813,614,614
31. 146,999,688
32. 461,764,196
33. 641,764,185$\frac{4}{7}$
34. 146,764,618

35. 641,603,864
36. 221,329,021$\frac{9}{16}$
37. 146,186,161
38. 641,616,004
39. 461,764,186,168
40. 816,761,616,818
41. 616,184,000,614
42. 180,608,060,801
43. 816,108,761,664
44. 881,641,643,864
45. 998,899,999,989
46. 461,762,511,481
47. 313,461,784,981
48. 461,786,194,101
49. 313,461,768,194
50. 816,809,610,461

BUNG XXI

1. 136,764,108,661
2. 461,786,781,999
3. 616,784,618,764
4. 48,735,113$\frac{1}{3}$
5. 574,006,748
6. 700,365,871
7. 823,657,896
8. 203,007,893
9. 798,748,931
10. 887,735,896
11. 212,131,418
12. 131,498,742
13. 29,998,751$\frac{7}{15}$
14. 11,976,905$\frac{1}{14}$
15. 2,604,830$\frac{6}{15}$
16. 116,334,020$\frac{9}{14}$
17. 11,990,544$\frac{7}{14}$
18. 11,973,449
19. 4,847,347$\frac{4}{5}$
20. 1,017,922$\frac{1}{2}$
21. 5,424,160$\frac{9}{16}$
22. 10,180,605$\frac{5}{8}$
23. 10,178,929,142$\frac{1}{2}$
24. 392,889,164$\frac{7}{16}$
25. 19,085$\frac{1}{2}$
26. 10,857$\frac{1}{16}$
27. 419,085$\frac{1}{2}$
28. 1,119,085$\frac{1}{2}$
29. 457,524,$\frac{5}{16}$
30. 1,236,268,737
31. 9,234,567,899
32. 2,896,286,209
33. 2,862,862,005
34. 2,862,862,862
35. 37,422,299,265
36. 77,700,066,065
37. 262,800,054
38. 19,977,665,544,332,288
39. 1,911,229,898,268,430$\frac{4}{15}$
40. 262,896,262,926
41. 1,980,075,572
42. 3,263,630,304
43. 6,010,254,062
44. 31,185,273,176
45. 21,473,394,864
46. 59,992,342,636
47. 19,676,805,204
48. 8,169,735,823,536
49. 4,570,541,467,618
50. 3,381,677,268,742

BUNG XXII

1. 3,656,900,209,467
2. 1,475,713,019,596
3. 1,419,536,976
4. 14,181,027,972
5. 158,123,749,735,176
6. 14,018,006,906,596
7. 82,958,053,029,777
8. 14,757,813,990,378
9. 21,700,652
10. 5,383,118

11. 41,603,686,947,150
12. 278,793,558,668,835
13. 171,379,446,766,745
14. 65,824,233,573,625
15. 3,423,599,372
16. 11,867,284,568
17. 11,211,666,228
18. 7,006,618,185
19. 1,291,233,690
20. 163,713,776,034,543
21. 8,922,697,484,733,000
22. 18,756,586,242,030
23. 298,002,237,682,448
24. 1,206,617,768,536,490,880
25. 2,718,653,625,116
26. 1,773,795,699,256
27. 883,740,962,520
28. 3,026,812,548,319,344
29. 302,917,184
30. 1,061,960,965
31. 64,575,984
32. 4,592,058,871,408
33. 1,641,704,162,735
34. 11,222,121,406,662
35. 23,466,102,388,064
36. 31,754,037,296,988
37. 35,448,237,602,136
38. 9,588,928,792,464
39. 59,391,258,220,812
40. 7,701,716,515,435,992
41. 36,315,274,361,468
42. 12,838,696,429,896
43. 40,578,911,203,992
44. 689,810,060,760,288
45. 587,547,501,137,184
46. 3,124,761,122,637
47. 456,684,762,152
48. 852,284,758,196
49. 281,650,214,272
50. 17,085,736,572,184

BUNG XXIII

1. 4,238,761,220
2. 14,062,776,856
3. 30,014,671,960
4. 12,131,626,940
5. 31,020,831,300
6. 30,895,942,269,312
7. 18,698,307,307,024
8. 2,359,575,417,260,418
9. 455,966$\frac{459}{1000}$
10. 134,616
11. 141,611
12. 1,461,764
13. 1,463,164
14. 1,346,146
15. 1,461,764
16. 161,764,134
17. 141,611
18. 461,764,141
19. 945,164,118
20. 416,171,641
21. 164,168,764
22. 413,618
23. 413,164
24. 461,764,164
25. 141,611,764
26. 146,141,161
27. 165,635,749$\frac{8711}{8061}$
28. 164,165,678
29. 786,785,643
30. 321,878,627
31. 123,628.675$\frac{8}{8}\frac{8}{8}\frac{8}{8}\frac{8}{8}$
32. 146,164
33. 346,652
34. 462,642
35. 562,645
36. 246,654
37. 461,760,001
38. 164,186,171,400

39. 413,641,774
40. 461,764,108
41. 184,400,684,980
42. 414,681,761
43. 313,597,188
44. 134,614,008
45. 461,006,874
46. 461,764
47. 161,761
48. 141,614
49. 7,000,089,743
50. 700,087,063

BUNG XXIV

1. 146,184,186
2. 346,741,864
3. 413,641,764
4. 461,764,008
5. 141,688,764
6. 7,000,384,043
7. 87,641,008,164
8. 413,204,164
9. 146,100,146
10. 461,764,164
11. 786,764,641
12. 764,164,184
13. 461,764,611
14. 461,764,168
15. 861,764,164
16. 313,641,661
17. 461,761,184
18. 614,184,603
19. 461,641,006
20. 46,814,186,006
21. 11,671,558
22. 1,341,522
23. 5,668,920
24. 5,864,160
25. 5,301,615
26. 34,002,630
27. 46,013,022
28. 48,267,132
29. 47,410,002
30. 42,298 104
31. 79,571 376
32. 141,301,040
33. 13,138,532,316
34. 5,116,767,950
35. 260,815,128
36. 5,367,705,324
37. 5,964,559,305
38. 76,158,860,875
39. 16,462
40. 2,646
41. 6,246
42 9,645
43. 8,763
44. 9,686
45. 5,346
46. 7,828
47. 7,286
48. 6,190
49. 15,666
50. 27,963

BUNG XXV

1. 216,620
2. 78,655
3. 27,863
4. 664,636
5. 1 012,385
6. 107,043
7. 461,164
8. 131,614
9. 461,760
10. 614,816
11. 413,604
12. 313,418
13. 816,421
14. 613,664
15. 884,618
16. 141,684
17. 316,408,748,114
18. 141,111,812 301
19. 313,488,641,764
20. 814,618,764,108
21. 37,274,263,428,000,000
22. 27,547,496,684,000
23. 11,049,131,128,000
24. 11,851,243,428,000,000
25. 37,271,666,968,000,000
26. 5,936,394,051,523,200
27. 279,398,666,968,000
28. 1,049,033,457,347,200
29. 6,390,137,756,720,000
30. 1,185,121,342,890,000
31. 30,973,496,956,000,000
32. 41,918,168,863,192,000

33. 28,006,649,023,096,990
34. 58,271,127,083,526,990
35. 323,661,676,800,000
36. 2,271,859,466,030,280
37. 497,483,805,911,144
38. 18,696,695,354,624,000
39. 14,030,721,705,000
40. 5,930,025,822,400
41. 112,403,109,238,000
42. 140,871,595,382,504
43. 66,288,516,000
44. 55,268,080,000
45. 36,341,448,000
46. 1,734,590,000
47. 338,350,309,000,000
48. 7,729,892,800
49. 467,001,356,000
50. 616,237,808,000

BUNG XXVI

1. 460,143,684,000
2. 1,678,721,814,000
3. 549,051,041,603,000
4. 441,736,483,210
5. 42,750,014,648,000
6. 4,738,829,403,000
7. 52,604,484,480,000
8. 3,498,487,420,000
9. 48,544,643,434,000
10. 63,420,916,000
11. 417,453,926,796,000
12. 4,803,451,485,606,000
13. 446,411,411,355,000
14. 231,788,536,000
15. 1,967,987,676,200
16. 624,288,474,000
17. 5,388,239,254,800
18. 411,953,019,460
19. 52,258,111,059,000
20. 517,083,125,145,600
21. 3,852,180,130,920
22. 3,280,302,864,000
23. 3,312,994,176,000
24. 28,339,989,468,800
25. 19,108,588,236,000
26. 611,702,468,268,900
27. 4,908,487,682,142,600
28. 2,417,785,038,009,000
29. 4,159,177,750,438,400
30. 461,841,000
31. 341,323
32. 141,641
33. 146,841,000
34. 461,841,000
35. 838,379,004
36. 3,461,846
37. 1,481,684
38. 903,730,900
39. 146,841,000
40. 341,084,000
41. 461,608,088
42. 346,184,641
43. 641,746,140
44. 461,846,000
45. 451,616,760
46. 164,164,186
47. 614,613,056
48. 461,461,000
49. 1,463,481,200
50. 3,684,623,000

BUNG XXVII

1. 4,618,135,175,[illegible]
2. 68,324
3. 68,656
4. 550,628
5. 26,686
6. 6,673,550,[illegible]

7. 128,660
8. 686,767
9. 6,786,754$\frac{1}{8}$
10. 678,678
11. 16,956,786
12. 678,678,667
13. 67,896,785
14. 628,676,683$\frac{4}{8}$
15. 68,678,687
16. 868,060$\frac{4}{8}$
17. 6,876,707$\frac{3}{8}$
18. 68,662,862
19. 78,686
20. 688, 867,866
21. 6,878,997,858
22. 6,867,867,867
23. 286,867
24. 2,867,867
25. 686,786
26. 66,768,764
27. 678,678
28. 678,676,767
29. 776,867,676
30. 67,867,867
31. 4,645,908
32. 3,648,761$\frac{3}{8}$
33. 46,796,548
34. 23,678,548
35. 67,876,427$\frac{3}{8}$
36. 5,399,876,438
37. 268,434,000
38. 6,867,862,864
39. 20,009,773$\frac{1}{2}$
40. 11,761,537$\frac{1}{2}$
41. 8,940,260$\frac{1}{2}$
42. 11,413,809
43. 2,171,631
44. 3,069.816$\frac{1}{2}$
45. 6,980,367$\frac{1}{2}$
46. 17,618,117$\frac{1}{2}$
47. 4,798,908$\frac{1}{2}$
48. 19,701,760
49. 207,500,501$\frac{1}{2}$
50. 18,060,708

BUNG XXVIII

1. 43,147,667$\frac{1}{2}$
2. 30,686,901$\frac{1}{2}$
3. 5,380,342$\frac{15}{128}$
4. 5,171,397
5. 12,493,666$\frac{1}{2}$
6. 14,083,176
7. 60,062,364
8. 64,134,805
9. 15,549,819
10. 214,820,230
11. 39,060,000,110$\frac{1}{10}$
12. 16,100,021,000,019,782$\frac{1}{8}$
13. 22,010,758,674$\frac{1}{2}$
14. 23,888,860,482,607
15. 12,173,481,311,220
16. 26,724,906,710,381
17. 47,044,233,627,237
18. 2,005,687,290,461$\frac{1}{16}$
19. 3,496,000,028,880,000
20. 264,100,000,002
21. 461,000,008
22. 246,000,001
23. 46,000,001
24. 67,099,855
25. 999,$\frac{777}{1728}$
26. 1,004,$\frac{4}{128}$
27. 3,497,$\frac{1}{16}$
28. 1,000,$\frac{17}{16}$
29. 43,998$\frac{1}{4}$
30. 1,273$\frac{1}{2}$
31. 4,391$\frac{17}{128}$
32. 3,808$\frac{1}{2}$
33. 10,000$\frac{1}{2}$
34. 10,015$\frac{1}{2}$

35. 10,000
36. 100,149
37. 10,709
38. 91,666
39. 17,040
40. 1,606
41. 164
42. 674
43. 11,244
44. 46
45. 1
46. 802
47. 206
48. 534
49. 3,913
50. 3,748

CHAN'-TIR-NA

BUNG XXIX

1. Sheki 1,847,056
2. Duli 626,922
3. Dere 3,329,312
4. P : d : 79,419,072
5. Ch : 3,342-8-4
6. ,, 1,649-13-0
7. ,, 761,378-9-4
8. ,, 3,342,092-8-8
9. ,, 4,500,883-8-9
10. P : d : 88,658,688
11. ,, 60,187,392
12. ,, 28,754,688
13. ,, 16,547,328
14. Ch : 878-15-5
15. ,, 909-9-5
16. Duli 9,204,722
    Sheki 18,409,444
    Dere 36,811,888
17. Ch : 1,366,326-8-0
18. Dere 29,746,328
19. Hna 14,118,976
20. Sheki 17,728,400
21. Duli 2,200,472
22. Sheki 4,769,484
23. Dere 25,296,000
24. Ch : 1,203,515-12-0
25. ,, 27,771-0-0
26. Dere 1,991,704
27. Ch : 62,072-12-0
28. ,, 121,054-8-0
29. Hna 70,197-4
30. Dere 1,786,984
31. Ch : 420,287
32. ,, 12,623-3-6
33. P : d : 28,371,372
34. ,, 64,976,640
35. Hna 369,734-4
36. ,, 14,198,768
37. P : d : 268,368
38. ,, 83,985,459
39. Ch : 5,264-14-4
40. P : d : 704,530,180
41. Hna 303,574-2
42. Ch : 2,343-5-5
43. P : d : 6,108,240
44. Duli 848,728
    Sheki 1,697,456
    Dere 3,394,912
45. Duli 248,718-4
    Sheki 497,437
46. Ch : 252,144-0-0
47. Duli 221,449-4
48. Dere 3,945,692
49. ,, 6,590,744
50. Ch 190,050-4-5

BUNG XXX

1. [illegible] 653,978,272
2. [illegible] : d : 1,895,869,692
3. Ch : 205,593-11-0
4. P : d 1,184,914,752

5. Hna 7,501,970-8
6. P : d : 654,106,607
7. Dere 303,098-0-2
8. P : d : 1,286,658,912
9. Duli 718,756,998-7-10
10. Dere 54,312,009-1-11
11. Hna 6,278,489
12. Ch : 3,575-2-8
13. Duli 179,284,628
Sheki 358,569,256
Dere 717,138,512
14. ,, 692,407,168
15. Sheki 118,253,680
16. Dere 281,025,296
17. Sheki 196,847,300
Dere 393,694,600
18. Ch : 24,791,190
Sheki 99,164,796
19. ,, 116,587,902
Dere 233,175,984
20. Pawisa 1,440,585,312
21. Ch : 12,181,493-4-0
Dere 97,451,946
22. Duli 21,561,922-4
Dere 86,259,690
23. Ch : 16,230,317-8-0
Duli 32,478,695
Dere 129,914,780
24. Pawisa 673,917,240
25. Duli 12,557,672-2
Sheki 25,115,345
26. Ch : 9,286,170 10-0
Duli 18,572,341-1 der
Sheki 37,144,682-1 ,,
27. Hna 199,285,790
28. P : d : 1,183,875,912
29. Hna 81,892,072
P : d : 982,704,864
30. Ch : 11,825,397
Hna 189,206,352
31. Dere 135,910,224
P : d . 3,261,845,376
32. Sheki 99,401,272
Dere 198,802,544
Hna 397,605,088
33. Duli 180,084,006
Pawisa 5,762,688,192
34. P . d : 2,139,709,440
Pawisa 713,236,480
35. Sheki 336,925,716
Dere 673,851,432
36. Sheki 17,994,944
37. Duli 15,472,600
38. Dere 270,628,048
39 Pawisa 707,781,021
40. Duli 11,224,300
P . d . 1,077,590,400
41. Dere 28,470,192.
Pawisa 227,761,536
42 Ch 11,185,724 '
43. ,, 96,254,101-8-0
Duli 192,508,203
44. ,, 9,368,955
P : d : 890,419,680
45. Sheki 27,717,918
Pawisa 443,490,688
46. Ch 51,215 122-5-4
47. ,, 66,123,508-2-3
48. ,, 31,294,026-12-0
49. ,, 96,910,669-12-8
50. ,, 243,274,373-5-4

BUNG XXXI

1. Ch . 238,469,823-5-0
2. ,, 61,403,409,409-6-0
3. ,, 24,444,575,859-0-6
4. Ch . 39,542,766,483-3-4
5. ,, 57,042,574,668-12-0
6. ,, 12,801,538,207-14-5

7. Ch : 48,044,538,502-8-0
8. ,, 2,735,905,643
9. ,, 1,878,982,466-10-8
10. ,, 6,591,787,708-6-8
11. ,, 8,920,009,912-4-8
12. ,, 173,389,818-5-9
13. ,, 252,963,516-1-6
14. ,, 23,398-7-3
15. ,, 1,735-3-2
16. ,, 121,211,620-13-4
17. ,, 985-5-10
18. ,, 568,546,389
19. ,, 53,744,252-10-0
20. ,, 164,468,016-2-0
21. ,, 331,699 266-14-0
22. ,, 4,367,002,394-12-8
23. ,, 252,061,900
24. ,, 29,027-5-5
25. ,, 23,883,743-15-0
26. ,, 8,751,818,414
27. ,, 332,245,270 13-4
28. ,, 8,401,950,565-14-2
29. Ch : 35,582,376,567-10-6
30. ,, 2,843,255,929-3-8
31. ,, 38,250,973,771-15-2
32. ,, 20,182,057,537-8-0
33. ,, 1,060,563,729-6-9
34. ,, 10,652,235,835-1-5
35. ,, 30,754,747,100-12-6
36. ,, 175,471,687-3-0
37. ,, 50,616,171
38. ,, 335,222,255-8-7
39. ,, 117,621,494
40. ,, 57,406,314-1-0
41. Hna 181,092,706-8
42. Ch 536,691,434,580
43. ,, 102,529,569,679-11-0
44. ,, 24,896,655,331,829-8-6
45. ,, 14,281,371,759,001-14-0
46. ,, 14,986,883,535,574-7-0
47. ,, 26,795,276,851,410-3-3
48. ,, 12,127,096,474,687-4-3
49. ,, 19,746,519,578,755-5-6
50. ,, 1,635,161,669,693-12-0

BUNG XXXII

1. Ch : 1,208,962,906,348-8-0
2. ,, 3,017,898,458,234-6-0
3. ,, 778,224,083,890-0-0
4. ,, 149,389,410,084-11-0
5. ,, 165,631,445,735-6-8
6. ,, 25,449,995,181-4-0
7. ,, 91,503,426,740-0-9
8. P : d : 4,234,998,518,571,456
9. Hna 106,074,917,991,296
10. Ch : 7,306,538,337,638-12-0
11. Pawisa 25,702,963,024,863-2
12. Duli 315,318,314,965-0-9
13. Sheki 630,636,629,930-0-8
14. [illegible] 273,259,990-0-8
15. [illegible] 818,664
16. [illegible] 881,552-2-0
17. [illegible] 6,173-12-8
16. Pawisa 190,048 140,554,008
17. Ch : 6,106,352,030,169-4-0
Duli 12,212,704,060,338½
18. Sheki 1,845,844
Dere 3,691,688
Duli 922,922
19. Ch 74,328,489-10-0½¼
20. ,, 8,642,814-5-5⅛⅜
21. ,, 57,405,973-2-0½⅛
22. ,, 80,074,230-15-0
23. ,, 4,328,964-10-10
24. ,, 2,348,740-9-4
25. ,, 9,942,364-9-1
26. ,, 8,000,020-3-8
27. ,, 3,222,886-1-1
28. ,, 6,528,524-0-9
29. ,, 23-6-9

30. Ch : 1-14-11
31. ,, 432,898-10-4
32. ,, 0-15-11
33. ,, 942,863-0-0
34. ,, 284,361-2-0
35. ,, 884,236-10-4
36. ,, 495,073-8-11
37. ,, 1,001,523-2-9
38. ,, 280,091-0-0
39. ,, 90-15-8
40. ,, 777,881-8-3
41. Ch : 1,122,542-15-1
42. ,, 332,245-4-4
43. ,, 1,111,222-2-2
44. ,, 4,442,244-4-3
45. ,, 1,000,090-0-4
46. ,, 4,777,788-6-1
47. ,, 4,874,893-2-0
48. ,, 5,000,360-0-9
49. ,, 4,418,181-9-7
50. ,, 8,446,722-6-11

RULE OF THREE

BUNG XXXIII

1. Ch : 299-3-2½
2. ,, 397-12-5½
3. Ni 8
4. Ch : 19-8-0
5. ,, 16
6. Ni 36
7. Ch : 88-6-4
8. ,, 100
9. ,, 210
10. ,, 87-8-0
11. ,, 14-12-5
12. ,, 2-15-6
13. ,, 1-8-0
14. ,, 5-2-4
15. ,, 6-4-0
16. ,, 450
17. ,, 70
18. Ch . 60
19. Md. 11
20. Sêr 52
21. Ch : 8-2-0
22. ,, 11,430
23. ,, 2-8-0
24. ,, 2-8-0
25. ,, 18-6-0
26. Ni 360
27. Ch : 0-2-0
28. ,, 2-8-0
29. ,, 270
30. ,, 0-7-6
31. ,, 23-3-2
32. Bawng 112
33. Tola 10
34. Ch : 0-14-11
35. Ch : 8,446-12-0
36. Kilh-na 1,918
37. Ch : 96-11-4
38. Ni 2 dar 3 min. 50 sec. 24
39. Ch : 146
40. ,, 15
41. ,, 1,000
42. Ni 76
43. Lung 3,465
44. Ch : 37-15-3
45. Kum 44 thla 10 ni 14 dâr 4 min. 21 sec. 49
46. Ch : 55
47. ,, 155-3-2
48. ,, 1-4-8
49. ,, 1,583-5-4
50. Mi 60

BUNG XXXIV

1. Zu-hrei 227
2. ,, 15
3. Sava 60
4. Tui-thawl tui 35
5. Lung te 615
6. Mu 152
7. Sasu 21
8. Rû 13
9. Ru-tel 420
10. 3,294
11. Sangha 2,580
12. 123
13. Ping 36
14. 3
15. 18
16. 24
17. Ch : 24
18. Tlak 42
19. Mau 348
20. Hmau-rua 60
21. Ziak-na 13

22. 57,525
23. Thei-pui 6
24. Ch : 1,700
25. Kilh-na 33½
26. Berâm 42
27. Ch : 2-6-4½
28. ,, 640
29. Shik-shil 48
30. Ch : 0-15-1$\frac{87}{160}$
31. Ui 7
32. Ch : 15
33. ,, 0-5-4
34. ,, 10
35. ,, 63-1-9½
36. ,, 15
37. Zung bun 80
38. Mitleh hnâr 54
39. Beng 10
40. Thlar 688
41. Fang 1,960
42. Fang-hma 121
43. Mu 90
44. Ch . 30
45. ,, 0-5-7½
46. Kai-kuang rêp 1,120
47. Nib 128
48. Ch · 1,200
49. ,, 17-8-0
50. Hna 96

BUNG XXXV

1. Ch . 0-7-0
2. Upa 8
3. Fîng 5½
4. Lekha 8864½
5. No 160
6. Ch : 0 5-0
7. ,, 2
8. Fûn 45
9. No 5$\frac{1}{16}$
10. Figar 11,808
11. Thurobu 17
12. Purûn 48
13. In lem 15
14. Hmui 24
15. Um 100
16. La-tui 67½
17. Um 130
18. Phêk 258
19. Hming 20
20. Nau 187
21. Khaw 56
22. Mi 26
23. Hlûm 135
24. Hawrawb 224
25. Bêl 24
26. Bêl pui 505
27. Ch 32-10 8
28. Kêl 47
29. Fang 752
30. Nau 64
31. Bawng 190
32. Lekhabu 50
33. Thing-rem 175
34. Nau : 100
35. Êm 16
36. Phur 133½
37. Hriau 24
38. Mûm 49
39. Sipui 15
40. Chhêk-in 12
41. Ni 1,460
42. Hla 12
43. No 18
44. Kûng 9
45. Hrui 34½
46. Thil-thek 891
47. Ch 37-8-0
48. Ni 24
49. Haw-rawb 63
50. Thing-tuai 60

BUNG XXXVI

1. Sava 14
2. No 50
3. Ch : 2,079
4. ,, 15-12-0
5. ,, 650
6. ,, 48-7-0
7. Sen-thlum 48
8. [illegible]
9. Ch : 3-13-0
10. [illegible]
11. Ch 12-8-0
12. Thing 15,300
13. Vawk 10
14. Ch : 6-8-0
15. Ni 8 dâr 8
16. Dawrawn 5
17. Mêl 2,191
18. Ch : 76-8-0
19. ,, 2-10-8
20. Ni 4
21. Ch 108-0-0
22. Hotu 7
23. Puan 49
24. Ar 1
25. No 175
26. Ûm : 63
27. Tawng 9½
28. Ch · 45-5-0
29. ,, 108-12-0
30. Vawk 13

31. Ar 24
32. Tawng 28
33. Fing 23½
34. Um 48
35. Sêr 22¾
36. Ar 22
37. Ni 15½
38. Ni 5½
39. Ch : 15-12-0
40. No 8½
41. Ch : 565
42. Hlim 97½
43. Ch : 18-2-4
44. ,, 4-9-7$\frac{54}{73}$
45. Ni 6
46. Ch : 341-4-0
47. ,, 2-0-0$\frac{5}{16}$
48. Ni 3 dar 12
49. Mi 56
50. Ch : 219-13-0

TIN-RENG

BUNG XXXVII

1. 1,314
2. Second 86,400
3. Tola 3,200
4. Hawrawb 399,735
5. Thei-hâi 9,425
6. Mihring 2,208
7. 100,000,000,000,000
8. Mi-ring 389,796
9. 2,917,104 hlêp
10. Ch : 232
11. ,, 500-11-2
12. ,, 1002-3-9$\frac{25}{32}$
13. ,, 503-9-8 a hlêp
14. Ch : 58-11-7$\frac{1}{2}$
15. P : d : 79,972
16. Ch : 383-8-0
17. Sheki 72,098-2-11
18. Dere 287,820-1-3
19. P : d : 5,498,880
20. Dere 543,120,024
21. P : d : 4,191,958,080
22. Duh 487,403,097-2-10
23. P : d : 27,636,360 : a tam
24. 462,715,309,321
25. 431,732,770,000
26. 32,800,000,000
27. Ch : 619-8-3$\frac{3}{8}$
28. ,, 628-15-5$\frac{1}{8}$
29. ,, 652-12-2$\frac{1}{2}$
30. (1) Shih : 49
(2) Tumpâng : 343
(3) Cho ak : 2,401
(4) Sangha : 16,807
(5) Luogtê : 117,649
(6) Samzai : 823,543
(7) Fanghmir : 5,764,801
31. Khaw te mi 5,999,309
32. 93,748,128
33. Ch : 1,092
34. (a) 43
(aw) 24
35. Ch : 1,256,294-9-0
36. ,, 74-14-11
37. ,, 630-14-6
38. ,, 18
39. ,, 184
40. P : d : 18,684 ve vu.
41. In-hlawh-**ta** 843,148,641
42. Duli 4,800,640
43. P : d : 1,936,128
44. Ch : 7,020
45. ,, 450,291,224 **a rit zawk**
46. ,, 990,3-10$\frac{3}{101}$
47. 66,878,835,452
48. Ch : 84,502,815,687-4-2
49. ,, 423,755-7-3
50. ,, 7,299-8-0

BUNG XXXVIII

1. 2,239-0-4
2. P : d : 17,638,128
   Dere 734,922
   Ch : 91,865-4
3. ,, 1,154-13-7$\frac{6}{13}$
4. 67,812,364,745
5. 58,452,179,307
6. 100,000$_{4\,6\,1\,8}$
7. 1,000
8. 61,418$\frac{19}{31}$
9. 14,776,449
10. Mi 117,191,046-2 dere
11. P : d : 20,905-in a lian
12. 19,411$\frac{1}{2}$
13. 14,521,145
14. 26,655,879
15. 2,245,613$\frac{1}{4}$
16. Ch : 5,587-4-2$\frac{1}{2}$
17. ,, 43-0-5$\frac{19}{20}$
18. Duli 923,528,3,676
    Sheki 1,847,056,752
    Dere 3,694,113,4,704
    P : d : 88,658,723,2,896
19. Hna 91,192,037
    Dere 45,596,018$\frac{1}{2}$
    Sheki 22,798,009$\frac{1}{4}$
    Duli 11,399,004$\frac{3}{4}$
20. Bawng 1,137,087
21. Dawrawu 68$\frac{19}{20}$
22. Hna 1,360
23. 2,856$\frac{19}{20}$
24. 216
25. 2,383,809
26. Ch : 2,482-2-4
27. Ch : 377-5-8
28. ,, 152-6-8 hmu theuh
    ,, 167 a hlêp
29. Mi 368
30. P : d : 5,568
31. ,, 34,176
32. Kel : 28-0-0
    Shial : 112-0-0
33. Suaka : 80
    Bula : 10
    Biala : 40
34. Buala . 5
    Saia: 6
35. T. tang : 2,005
36. Bila : 12
    Auva : 4
    Chala : 8 hmu sha
37. 275
38. Ch : 109-3-9
39. ,, 3,771-5-11$\frac{1}{4}$
40. ,, 2,846-4-0 hlêp
41. ,, 15-3-0
42. ,, 9,218-1-8
43. ,, 16,468$\frac{1}{4}$
44. Ar-pui Ch : 2
    Ar-no Ch : 2
45. Ch : 1,021-5-6$\frac{1}{3}$
46. P : d : 456,192
47. Ch : 12,180-3-3$\frac{1}{2}$
48. ,, 10,344-6-8
49. Upa ber Ch : 3,656-7-1$\frac{3}{4}$
    Dawt-tu ,, 5,484-10-8
    Thum ber ,, 7,312-14-2$\frac{3}{4}$
50. Ch : 1,245-12-4

BUNG XXXIX

1. Ni 29,809
2. Ch : 8-9-3$\frac{8}{15}$
3. ,, 154
4. 10
5. 161,440,168,386
6. 4,679,508$\frac{43}{144}$
7. 458,487,311,075,572$\frac{19}{20}$
8. 85$\frac{239}{2475}$

9. 999,998,750
10. 888-15 11
11. 3,481,328,447-13-3
12. 10,703 13 32½
13. Ch : 6 702
14. (*a*) Ni 356
(*aw*) Ch : 145-13-0
15. (*a*) Ch : 99-12-2 a hlêp
(*aw*) ,, 5 au hmu
16. Ch : 34 560
17. Mûm 209,599,488
In theuh tân 6,549,984
18. Ch : 243-0-0 a hlep
19. Dere 640
20. Ch : 2,107-8 0
21. ,, 81-3-0¼
22. ,, 35-2-8
23. 2,548
24. 2,022
25. 8,611
26. 9,621
27. 788
28. 9,601
29. 316
30. 11
31. 3,791
32. 17
33. 1,477
34. 6,651
35. 53,794
36. 459,801
37. 49,023 21
38. 542
39. 176
40. 34
41. 150 = 233
42. 7
43. 1,545
44. 159,943
45. 811,800
46. 99 leh 706
47. Kum 23
48. 176,913
49. 189,461
50. 71,265

BUNG XL

1. 645
2. 134,807
3. 545
4. 475
5. Suaka 88
Puka 34
Biala 42
6. A. 10
B. 30
C. 30
7. 141
8. Ch : 18
9. Sêr 60. Sêr 100
10. Ch : 1,776
11. Kum : 5
12. Kum : 10. 79
13. 60
14. Dâr 3
15. ———
16. ———
17. ———
18. — — —
19. Ch : 450 2 3 pakhat-in
20. ,, 550 1½
21. ,, 1 12 0 hloh
22. (*a*) Ch : 15
(*aw*) : 50
(*a*) : 5 551
23. No : 1 143½
24. Ch : 884 Ar-tui lei-tu in
25. ,, 3 12-0 tam
26. (*a*) Ch : 42-8-0
(*aw*) ,, 26 4 0
(*a*) ,, 10-8-0
27. Ch : 141-9 2
28. ,, 25
29. ,, 289
30. ,, 21 de' ral
31. ,, 2-1-0 pung
32. ,, 152-8-0
33. P. d : 1,345
34. Ch : 6,24
35. Ch : 10-11-0
36. ,, 50-12-7½
37. ,, 98 hloh.
38. P. d : 26,568
39. Ch : 44-8 0
40. ,, 302
41. ,, 6-6-0
42. (*aw*) Ch : 69-6-0
Va-hmim
43. Ch : 44-13-6
44. ,, 1-5-0 chak lo
45. Ni 69
46. 289 té zawk
47. (*a*) Ch : 0-8-0
,, 0-4-0
Ch : 0-2-0
,, 0-1-0
48. ,, 700
49. ,, 18
50. ,, 79-10-0

BUNG XLI

1. Ch : 0-10-0 hloh
2. Ft. 220
   Rs. 556-14-0
3. (*a*) Ch · 16 kêl man hlêp
   (*aw*) ,, 20 âr man hloh
4. Ch : 9 13-0 hlêp
5. ,, 3 8-0
6. ,, 81-1-0 de'-ral
7. ,, 49-8-0
8. ,, 33-12 0
9. ,, 27-11-3
10. ,, 54 pung
11. ,, 141
12. , 141 pung
13. ,, 189 ,,
14. ,, 0 4-0 hloh
15. ,, 3-12-0 hlêp
16. ,, 415
17. Duli 374
18. Ch : 5-1-0
19. ,, 255-13-4
20. ,, 1,179 8-0
21. ,, 2,829
22. ,, 24-1-0
23. ,, 5,929
24. 462
25. Ch : 10 hmu lo
26. Ch : 3,060-4-8
27. (*a*) 9,840
    (*aw*) 570,720
28. 720
29. 2,366
30. Ch : 45,360
31. ,, 73
32. ,, 1-8-0 0-4-9½
33. ,, 24
34. , 16-1-4
35. ,, 11,226 nambar
36. 34,720
37. 168
38. 343
39. 823,543
40. 192,000 tang
41. Ch · 76
42. Sheki 7
43. Ch 27-2-0
44. Rah 2,090½
45. Mu 4,900
46. Ba-pui 32
47. 308½
48. Ch · 99-2 0
49. ,, 21
50. Dere 152

BUNG XLII

1. Ch : 16 9-0½
2. 1,375,792,027
3. 651,163$\frac{7}{8}$$\frac{8}{15}$
4. Shial 230
5. Sheki 55-dere 1
6. Duli 14,972,700
   Sheki 29,945,400
   Dere 59,890,800
7. Dere 9,687
8. Duli 462
   Sheki 924
9. Dere 1,848
   Duli 116½
   Dere 466
10. 17,881$\frac{3}{14}$$\frac{3}{8}$
11. 18,075,319½
12. 32,894,299½
13. Dere 178,086
14. Dere 1818
15. 565,816$\frac{8}{15}$$\frac{8}{7}$
16. 40,385,845,827½
17. 8,208,276,487
18. 810,182$\frac{1}{8}$$\frac{1}{8}$$\frac{1}{8}$
19. Dere 1,914
20. 14,854,648,913
21. Ch : 1,664-9-1$\frac{1}{4}$$\frac{1}{8}$$\frac{1}{8}$
22. Dere 1,609
23. P : d : 76,670,387,520
24. 17,511,216,852$\frac{1}{15}$
25. 7,327,151,109
26. 8,762,268,044
27. 18,333,697,369½
28. Pawisa 2 176

29. 185,533$\frac{11}{21}$
30. Ch : 381-2-5$\frac{11}{18}$
31. ,, 129-9-10$\frac{5}{1,944}$
32. ,, 0-8-3$\frac{447}{1,944}$
33. ,, 441
34. Duli 1,070
Dere 1,434$\frac{1}{2}$
35. Ch 6,551-1-0
36. Ch : 53-5-4
37. Lung-tau 284
38. Zung-tang 740
39. Ch : 7,388,230 11 0
40. ,, 1,001-15 1$\frac{13}{18}$
41. ,, 12,248,547 14-1
42. ,, 4,071 011 15 8
43. ,, 203-4 0$\frac{1}{8}$
44. Ch : 347-9-9$\frac{11}{21}$
45. ,, 152,989,220-15-2$\frac{1}{2}$
46. ,, 2,850,685-4-2
47. ,, 20 115,904-2-3
48. ,, 1,910-14-4$\frac{47}{108}$
49. ,, 71,755,881-15 8
50. ,, 13,368 417-11 5$\frac{11}{18}$

BUNG XLIII

1. Ch : 68,714,877 6-10
2. ,, 1,480,425-0-9
3. ,, 114-12-1$\frac{13}{72}$
4. ,, 2,525-0 7$\frac{45}{72}$
5. ,, 375-6-14$\frac{1}{2}$
6. ,, 401,884,133 7-0
7. ,, 133,579,535-5 5
8. ,, 10 768,522-8-6
9. Sheki 340
10. Duli 1,371,852
Sheki 2,749,704
Dere 5,400,408
Pawsa 43,205,20 4
11. Duli 64,211
Sheki 128,488
Dere 256,976
12. Pawsa : 2 ,590 Pawisa-ce-tu'n
13. Sheki 11,350,281
14. 142,431,228
15. 57,158,443
16. 35,780,108
17. Ch : 11,186-6-3$\frac{9}{18}$
18. ,, 10,577-9-3$\frac{9}{72}$
19. ,, 752,152,843$\frac{1}{2}$
20. ,, 778 a ten-p
21. ,, 6,755-12-6
22. ,, 52,603-14-9
23. ,, 17,859,350 000-10-5
21. Ch : 90 807 1 5
25. ,, 95 12 1
26. ,, 2,532 7 4
27. 8,111 11 1
28. 7 00 6
29. ,, 10,756 8-2
30. ,, 57,375-13-4
31. P . d : 1 92 : : 1,728 : 52 032
32. Ch : 24,722 11 8
33. ,, 26 200-0-6
34. ,, 105-10-7 blob
35. ,, 6,330 a net
36. ,, 797,753-0-10
37. ,, 53-7 0 a in-zat
38. ,, 108
39. ,, 680
40. ,, 375
41. ,, 580-8-0
42. ,, 720
43. ,, 408
44. ,, 620 4 0
45. ,, 703-2-0
46. ,, 13-5-0
47. ,, 30
48. ,, 219-12-0
49. ,, 8150 . in-lmun
50. ,, 7,621-10 0

BUNG XLIV

1. Ch : 585-7-10
2. ,, 5,921-10 0
3. Ch : 4,510-14-8
4. 339,401,514-12-6

5	Ch 205 868 5 6
6	2 ? 5[7]/9
7	31 2 5
8	1 000 3 10[1]/2
9	2 0 0[8]/11
10	40 3 0[1]/2
11	P 1 4 ,
12	Hun 3?
13	Ch 0 0 4[1]/-
14	0 2 8
15	0 8 0
16	3
17	Nu ch un 1 5 0 1 s 4
	Lu ch un 520 4 t then
18	Hum l s 13 t 05
	Up s 0 0/?
	Ad ung 1 s 8
19	Up s 1 755 11 5[1]/8
	Daw t tu 3 5/1 7 5[1]
	Daw tch tu 5 55 s 2 9
	Daw tch tu 7 11? 1s 11[1]
	Hum ber 5 0.5 10 5
20	Buh m un s 10 5
	Du lu al man 17 5 1
21	Up s 0.5 10 5
	Daw tu 11. 11 11[1]/-
	Daw t h s 35/ 3 2[1]/5
	Daw tch n 3 5 1 7 s[1]/-
	Hum ber 1 755 11-8[1]/8
22	Ch 1 ?07 4 10[1]
23	10 243 7 10[1]
24	? 714 691 869[1]/4
25	2 036 8 0? 904[1]/2
26	31 314 359 532[1]/4
27	12 091 970 005[3]/4
28	248 052 880 451 .75
29	4 483 450 100 346
30	4 0 52 ?5? 5?(7 14 387[1]/16
31	1? 100 0?0 55? 905[1]/8
32	3 (7 05 7 11 (67 37([illegible]
33	1 ((345 (64 535
34	1? 411 211 305 s 5 s3 [illegible]
35	2 ?51 ?5? 911 55(51 [illegible]
36	443 s1? s 0 7?1 151 86
37	1 477 ?05 ?55 ? 5[1]/8
38	191 s 7 ?05 1 00 450[1]/4
39	15 555 ?/5 141 1.(5 05[1]/4
40	10 51? 55? 5?7 (1(0.[1]/4
41	1.1 05[1] 5?1 5 5 2 5
42	10 151 5 1 155 115[1]
43	1 ?? 1(1 5(1(? 555
44	1 411 (5 ((615 1(7
45	1 (5(5 (1((5[1]? ?? 5
46	(5 5
47	1 5 00 ? 5
48	2 (55 4 5
49	3 1 5 11 0
50	1 10 0 1

BUNG XLV

1	3 654 8 6 3,211 14 6 an la vawn	8	Ch	375 6 t thum ber 109 9 t mi la 20 0 0 up s l er
2	Ch 71	9	,	3/ 3 7 s thum na mi
3.	,, 64 6 0 13 15-4 a la swm	10	,,	472 0 6 452 0 6 a la ne f e
4.	,, 188-10-6	11	,	494 3 6 Dum a
5.	,, 64 14 2	12.	,	55 0 3 a la ne
6.	Sangphel 15	13	,	599 1 5-a la ne
7.	Ch. 94-9 5			

14. Ch : 435-6-11
15. ,, { 118-10 b / 1,082-11 1 a ver
16. ,, 2,307
17. ,, 19-9-2 an chan' the an 0-11-11 n hloh
18. ,, 2,302,010 13 5
19. ,, 3,3 1,8 0-24 0
20. ,, 1,020,745 5 11
21. ,, 7,90 13 5
22. ,, 41-13-8
23. ,, 51,100,205
24. ,, 4,700 169,812
25. ,, 3,620,711 68
26. ,, 2,347
27. ,, 2,823
28. ,, 1,782
29. ,, 2,257
30. ,, 13,088
31. ,, 2,50
32. Ch 14,754
33. ,, 4,850,282
34. ,, 107,151
35. ,, 51,510
36. ,, 37,308
37. ,, 9,120,060
38. ,, 8,571
39. ,, 165,078,076,104
40. ,, 135,7 8,68 ,228
41. ,, 30,08 ,000,041,121
42. ,, 2,057,118 780
43. ,, 1,171,001
44. ,, 2,853,833,910,470,351
45. 271,7 ,451,247,513
46. C : 3 00 101
47. 11,200 1 2 0
48. Ch 13 0
49. ,, 2 10 3
50 , 3 81 0

BUNG XLVI

1. 66,494,140,440,28
2. Ch . 554-12 32
3. ,, 49,8 2,0 0,007,875
4. 35,017,5 0 507,91
5. 10,352,907,
6. 24,941,311,65
7. 25,116,885 33
8. Ch 51
9. 38,787,0 0,871,5 8
10. Ch . 7-7-0
11. ,, 17,871,750 759,766,
12. ,, 77-5-4
13. ,, 12 8 0
14. ,, 19-5-10
15. ,, 8-3-8
16. ,, 420-7-0
17. Nupui, Ch : 1,085-4-0 / Fa upa 723-8-0 / Vilum 723-8-0 / Ma 361-12-0
18. C 58
19. ,, 207 8 0 n hloh
20. , 1 70 15 7
21. 5-10 0
22. , 1,575
23. , 95 13 4
24. , 261 14-4
25. , 2,15 1 30
26. Bwala 87-8 0
Mi dang 21-14 0
27. C 72
28. , 1,000
29. ,, 20,061,588
30. , 5,506,264
31. Rs. 1,000-3-4
32. ,, 413
33. ,, 23-1-7
34. ,, 29,306-9-2
35. ,, 765-12 4
36. ,, 10,000-2-6

37. Rs. 716,045,525,746,866-9-8
38. ,, 140,400 nupui
,, 93,600 fa upa ber
,, 234,000 midang 5 te
,, 46,800 ṭheuh
39. Ch : 76-8-0
40. ,, 20 hlep
41. ,, 43-10 8
42. ,, 100,000 0-0
43. Ch : 19,701,938,517
44. ,, 8,908-2-11
45. ,, 0-3-4
46. ,, 10,000
47. ,, 40 hlep
48. ,, 397
49. ,, 1,000-0-0
50. ,, 20,056,710-12-0

BUNG XLVII

1. 66,494,140,440,251
2. Ch : 623-15 5
3. ,, 49,882,659,967,875
4. 18,226,532,107,884
5. 55,021,399,831,056
6. 81,699,004,900,067
7. Ch : 1,154-2-0
8. P: d : 2,208,000
9. Ch : 360-9-0
10. 118,237,231,134
11. P : d : 330,286
12. 297-12-0 nupui.
99-4-0 ṭheuh.
13. 19,558,477,728,000,000,000
14. 10,064,607
15. Buala 278-5-9 Bala ata
394-0-1 Buka ata
16. Ch : 2-5-1
17. 216,
thla ni dar m.
18. Kum 48 2 21 2 4
19. 439
20. Ch : 5,208-8-0
21. ,, 44,295-6-6
,, 62,273,977,254,369
145,041,041,408
475
987,897
000,000,000
000,000,000,000
27. 3,864,000,008
28. Ch · 4,191-0-0
29. ,, 20-10 0 hlep.
30. 11,691
31. P : d : 65,900
32. 1,001,415
33. 29,322,024,668
34. 66,357,562,540
35. Ch · 5-5-4
36. ,, 6,863,662,830,976
37. ,, 1,484-7-4
38. ,, 9,859-8-0 hlep
39. ,, 2,354,385
40. ,, 106,916,883,194
41. P . d . 3,000,000,000
42. Ch : 2,718-8-0 a vawng
43. ,, 177-8-10 an hmu ṭheuh.
44. ,, 996-1-1
45. ,, 1,031,751-5-8
46. ,, 96 a pui man.
47. Dâr 9
48. Kum 50 a uu a lo ni.
49. Kum 87 ani ta
50. Ch : 3,480 hlep.

SIMPLE INTEREST :

BUNG XLVIII

Lam a thu :—
1. Rs. 24. 2. £60. 3. Rs. 315. 4. £57-12-0.
5. Rs. 222-12-0. 6. £112. 7. Rs. 145-9-7½.

Thla a thu :—
1. Rs. 7-4-0. 2. Rs. 21-6-0. 3. Rs. 45. 4. £263-10-9.
5. Rs. 11-12-6. 6. Rs. 270. 7. Rs. 3-12-0. 8. Rs. 245.

MENTAL ARITHMETIC :

BUNG XLIX

Beih lam :—
1. 30. 2. 48. 3. 22. 4. 25. 5. Rs. 60.
6. Rs. 19-12-0. 7. Rs. 40.

Paih lam :—
1. 8. 2. 70. 3. 25. 4. 35. 5. 16. 6. 200.
7. 320. 8. Rs. 10-4-0. 9. Rs. 10-8-0. 10. Rs. 6-8-0.

Puntir lam :—
1. 72. 2. 264. 3. 75. 4. 100. 5. 32. 6. Rs. 30.
7. Rs. 250. 8. Rs. 8-8-0.

Shem lam :—
1. 20. 2. 12. 3. 8. 4. Vawi 7, a chuang 7.
5. 8, 2 a chuang. 6. 10. 7. 8. 8. 1. 9. 12. 10. 4.

BUNG L

Lei-Bat :—
1. Rs. 1-1-0. 2. Rs. 19-10-0 3. 5a.

Hêng nambár te huan faktawr an nei lo. Chhiar-[illegible]p-na en pawh kan ti apiang in, kan hie nghâl ang

Nambár 1—1000 thleng a mi

1	59	139	233	3[illegible]	439	557	653	[illegible]89	[illegible]
2	61	119	239	317	443	563	659	773	88
3	67	151	241	349	449	569	661	787	90
5	71	157	251	353	457	571	674	797	[illegible]
7	73	163	257	359	461	577	677	809	[illegible]
11	79	167	263	367	463	587	683	811	92
13	83	173	269	373	467	593	691	821	94
17	89	179	271	379	479	599	701	823	94
19	97	181	277	383	487	601	709	827	94
23	101	191	281	389	491	607	719	829	95
29	103	193	283	397	499	613	727	839	96
31	107	197	293	401	503	617	733	853	97
37	109	199	307	409	509	619	739	857	97
41	113	211	311	419	521	631	743	859	98
43	127	223	313	421	523	641	751	863	98
47	131	227	317	431	541	643	757	877	99
53	137	229	331	433	547	647	761	881	1 00

LIBRARY

"MÛL HMUN"

[illegible]r.	po	yd		ft	inches
= 320,	= 1,760	-	5,280	=	63,360
= 40 =	220	-	660	=	7,920
1 =	5½	-	16½	=	198
	1	=	3	=	36
			1	=	12

[illegible] square lo hre duh la, a chunga in-dawt [illegible]

[illegible]: He ti ang a —

Sq. [illegible]	Sq. [illegible]	Sq	Sq	Sq.	Sq.
[illegible].	[illegible]. [illegible].	chains.	pole or rods	yds.	ft.
[illegible]64.	640.	6,400	102,400.	3,097,600.	27,878,400
1.	10.	100	1,600	48,400.	[illegible]
	[illegible].	10.	160.	[illegible]	[illegible]
	1.	1.	40	[illegible]	[illegible]
			1.	16.	[illegible]
				1.	272

[illegible]ED IN INDIA BY GEORGE [illegible]
THE DIOCESAN PRESS, MADRAS—[illegible]

